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HARVARD UNIVERSITY



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4069

Fig. 1.

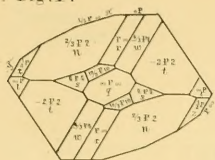


Fig. 2.

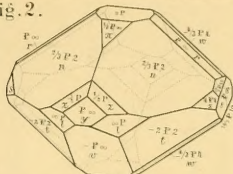


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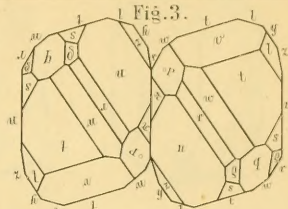
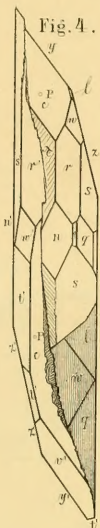


Fig. 4.



Sphen

Fig. 5.

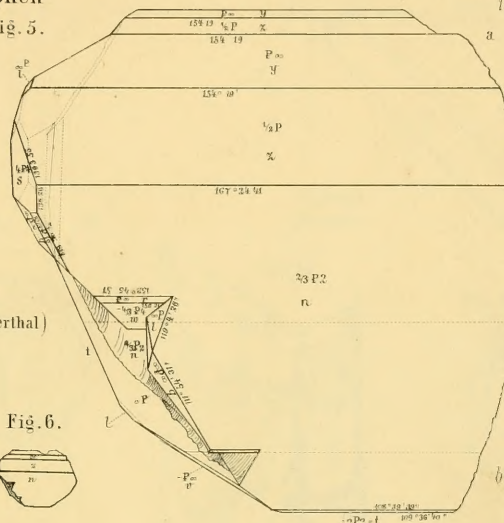


Fig. 6.



Fig. 7.

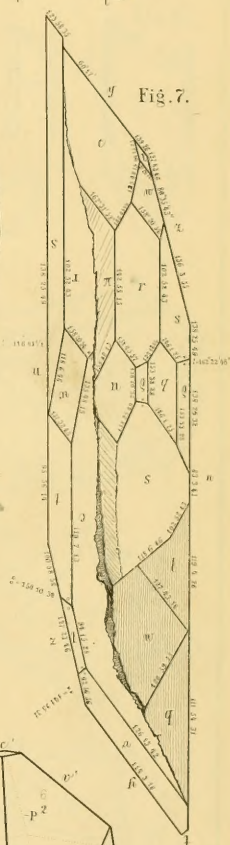
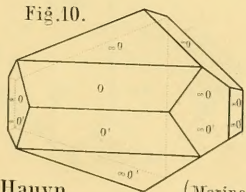


Fig. 10.



Hauyn

(Marino)

Fig. 11.

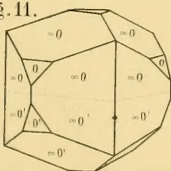
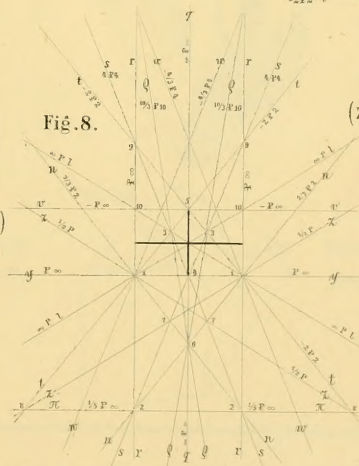


Fig. 8.



Sphen
(Zillerthal)

Fig. 9.

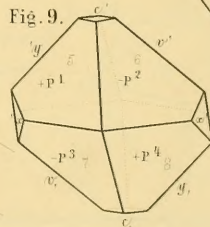


Fig. 12.

Sphen
(Zillerthal)

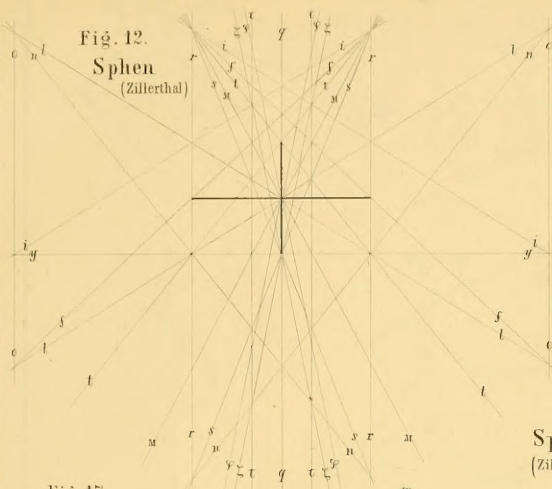


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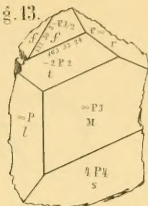


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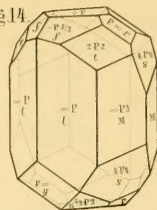


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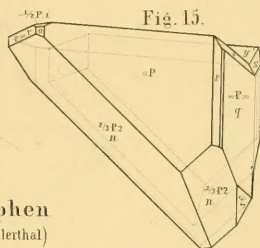
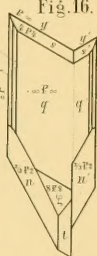


Fig. 16.



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(Zillerthal)

Fig. 17.

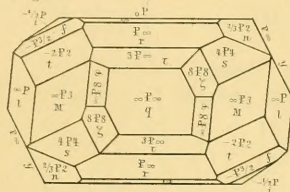


Fig. 18.



Fig. 19.

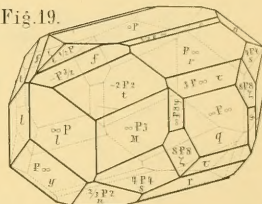


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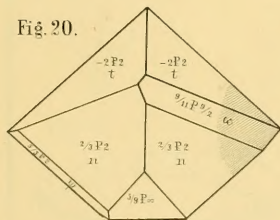


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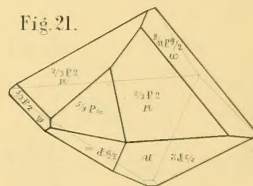
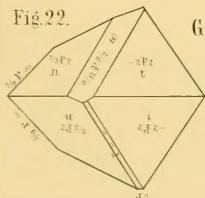
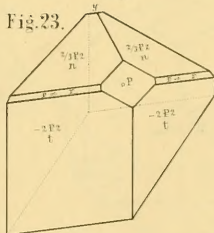


Fig. 22.



Greenovit
(St. Marcel)

Fig. 23.



Greenovit
(St. Marcel)

Fig. 24.

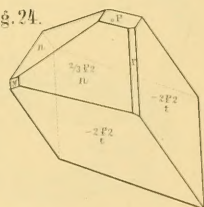
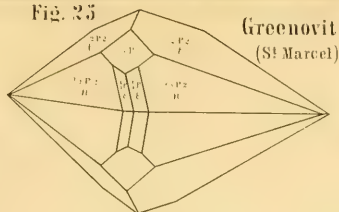


Fig. 25



Greenovit
(S. Marcel)

Fig. 26

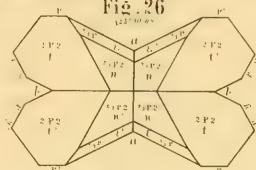


Fig. 27



Fig. 28

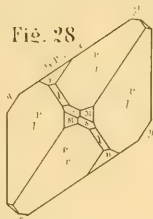
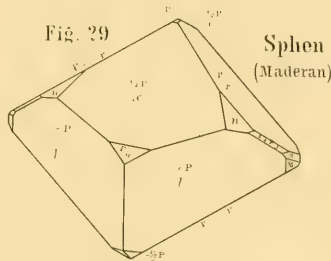


Fig. 29



Sphen
(Maderan)

Fig. 30

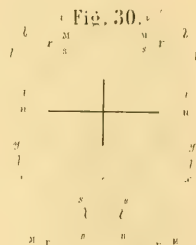


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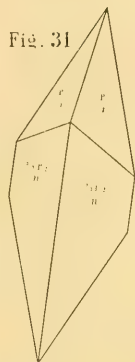
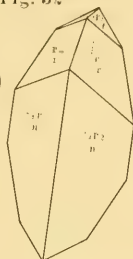
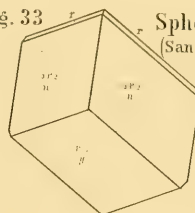


Fig. 32



Sphen
(Santorin)

Fig. 33



Sphen
(Santorin)

Fig. 34

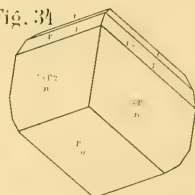


Fig. 38



Fig. 40

(Elba)

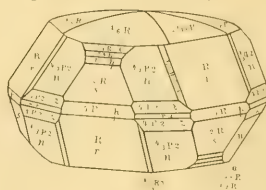
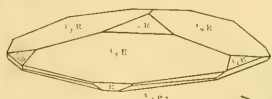


Fig. 35



Eisenglanz
(Keswick)

Fig. 39

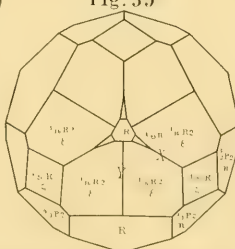


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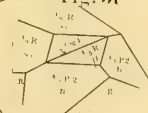


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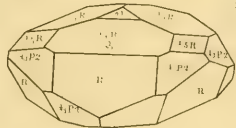
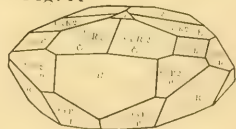


Fig. 41



Eisenglanz von Keswick

Fig. 42.

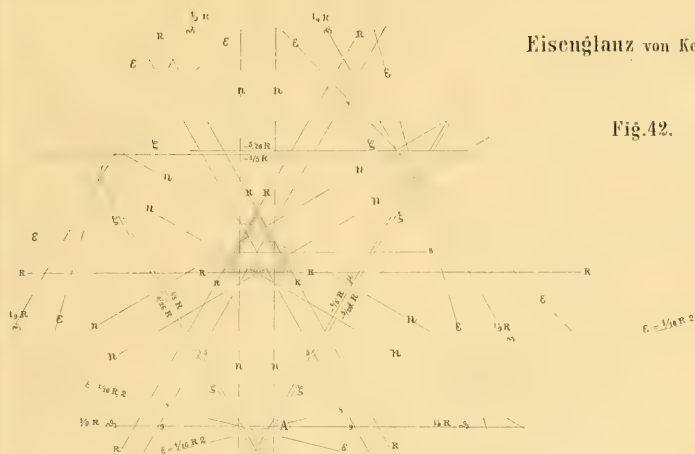
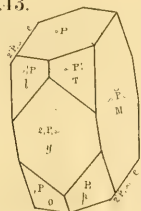


Fig. 43.



Anorthit von Santorin

Fig. 41.

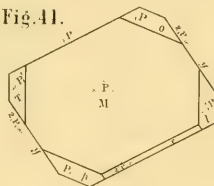


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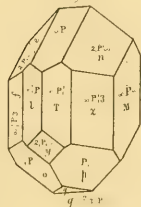
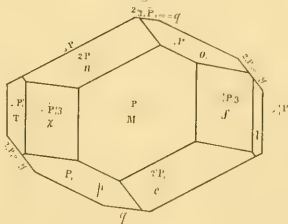


Fig. 46.



Caledonit Fig. 1



Fig. 2

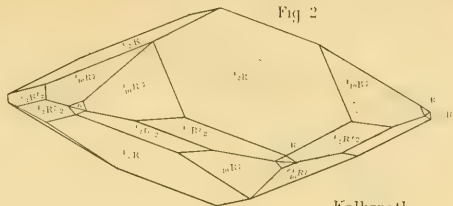
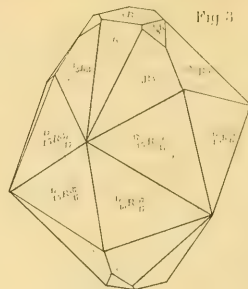


Fig. 3



Kalkspath

Fig 4

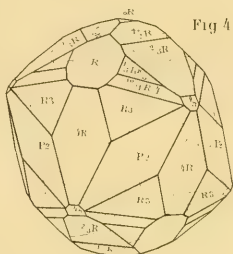


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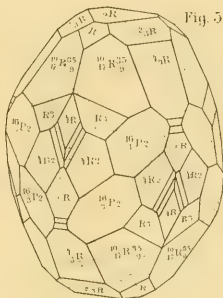
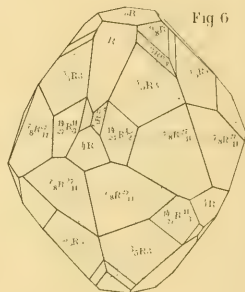
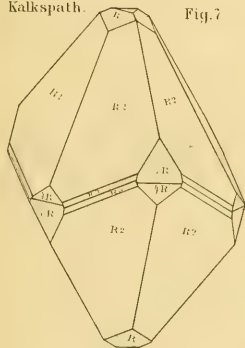


Fig. 6



Kalkspath.

Fig.7



Strontianit

Fig 8

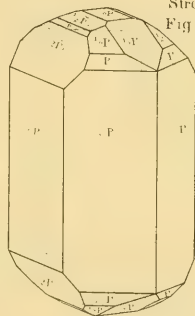


Fig 9

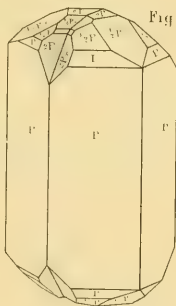


Fig 10

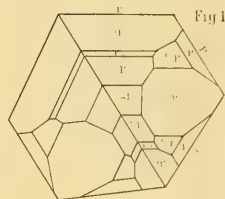


Fig 11 Sphen

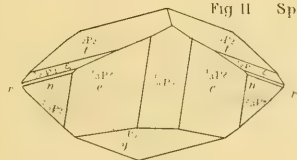
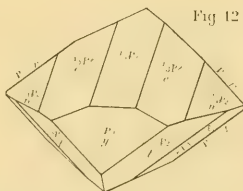
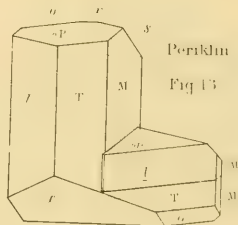


Fig. 12



Periklin

Fig. 13



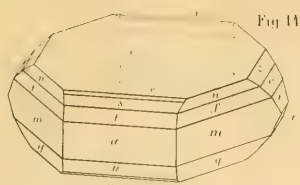


Fig. 14

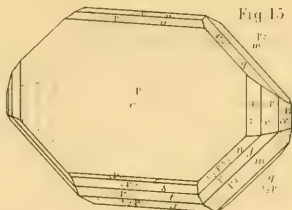


Fig. 15

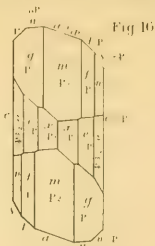


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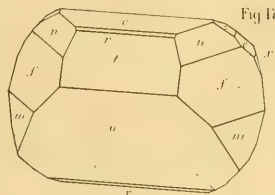


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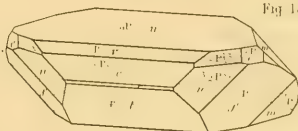


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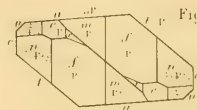


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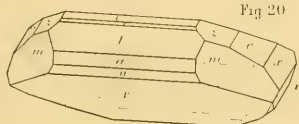


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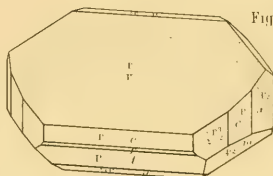


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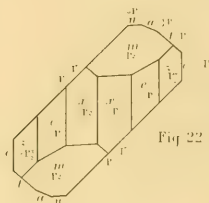


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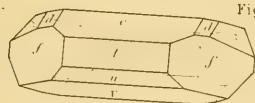


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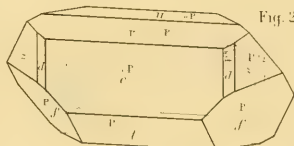


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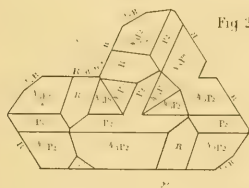


Fig. 26

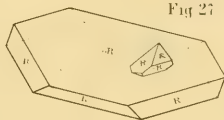


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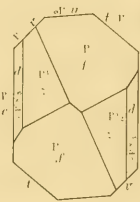


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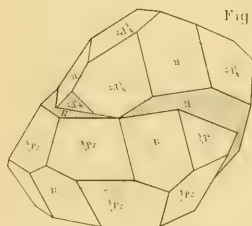


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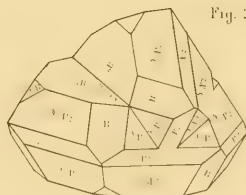


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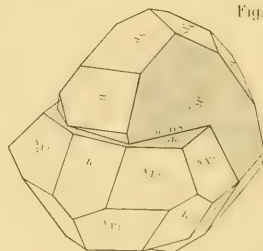


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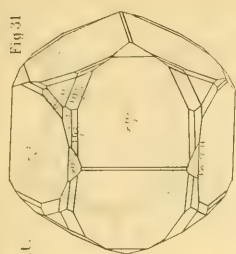


Fig. 31

Pyrit.

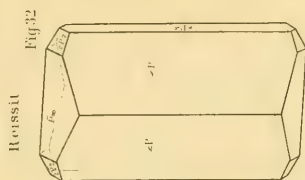


Fig. 32

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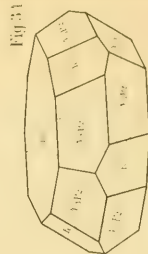


Fig. 31

Discography



Fig. 33

Fläckspatz,
von obgele, Canarier.

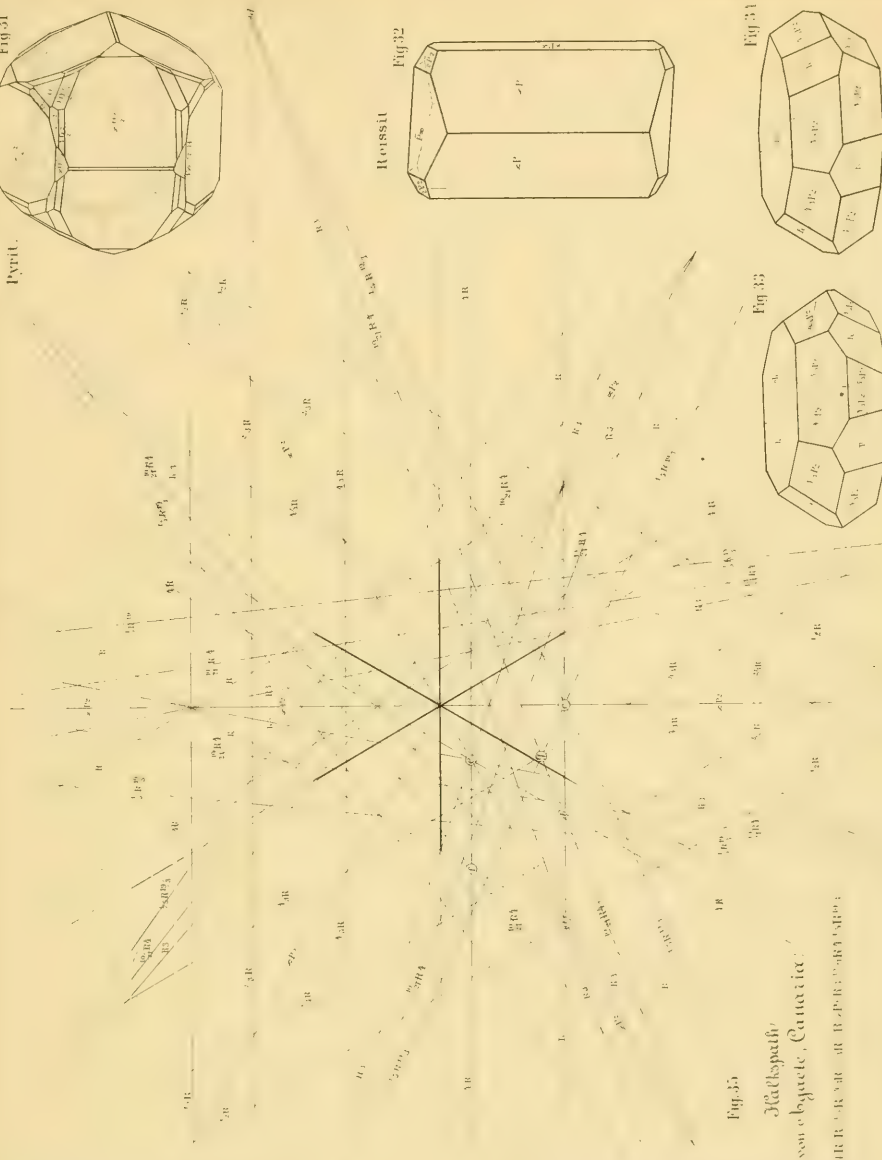
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Fig. 31

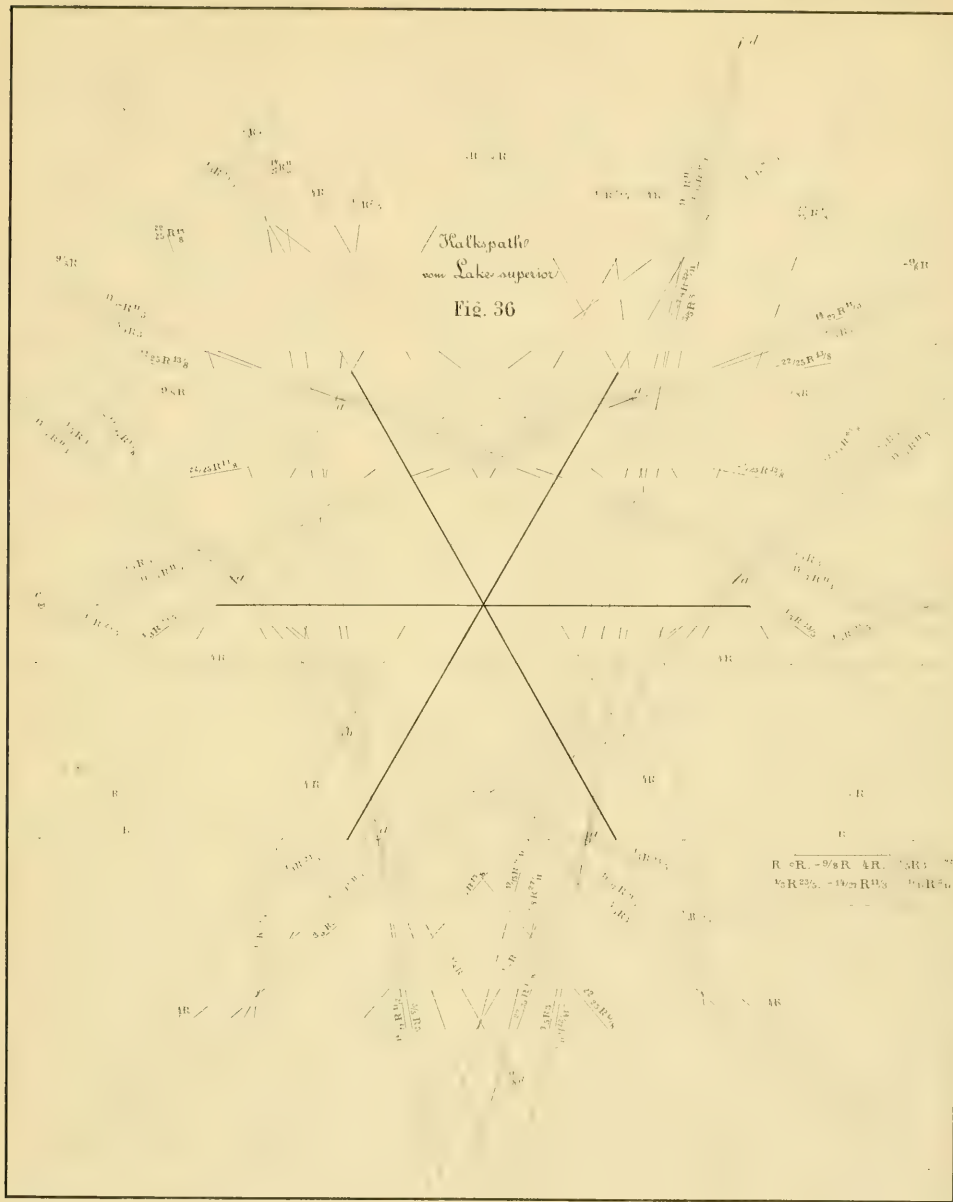
Stall, p. 11.

vous loquete, Canard

、

Halkapatho
vom Lake Superior

Fig. 36



R = R₁ - 9/8 R₂ k R₃ = 7/8 R₄ = 7/8 R₅
 1/2 R₂ = 1/2 R₃ 1/2 R₄ = 1/2 R₅



Fig. 1

Fig. 2



Fig. 3



Fig. 4

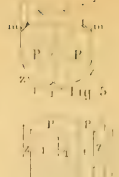


Fig. 5



Fig. 6

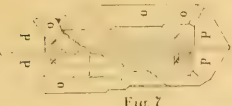


Fig. 7

von der Nolla



Fig. 11

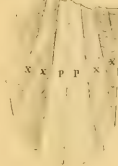


Fig. 12

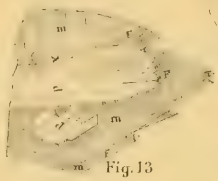


Fig. 13

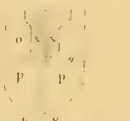


Fig. 8



Fig. 9

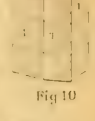


Fig. 10

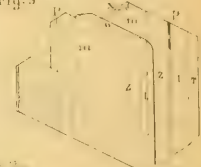


Fig. 15



Fig. 17



Fig. 18

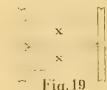


Fig. 19



Fig. 20a

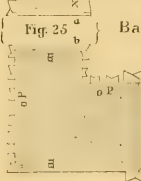


Fig. 20b

Baveno

Oisans

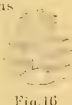


Fig. 16



Fig. 21



Fig. 22

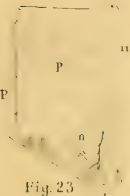


Fig. 23



Fig. 24



Fig. 29

Spillflache



Fig. 26



Fig. 27

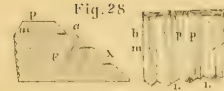


Fig. 28

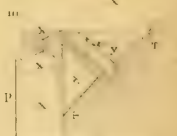
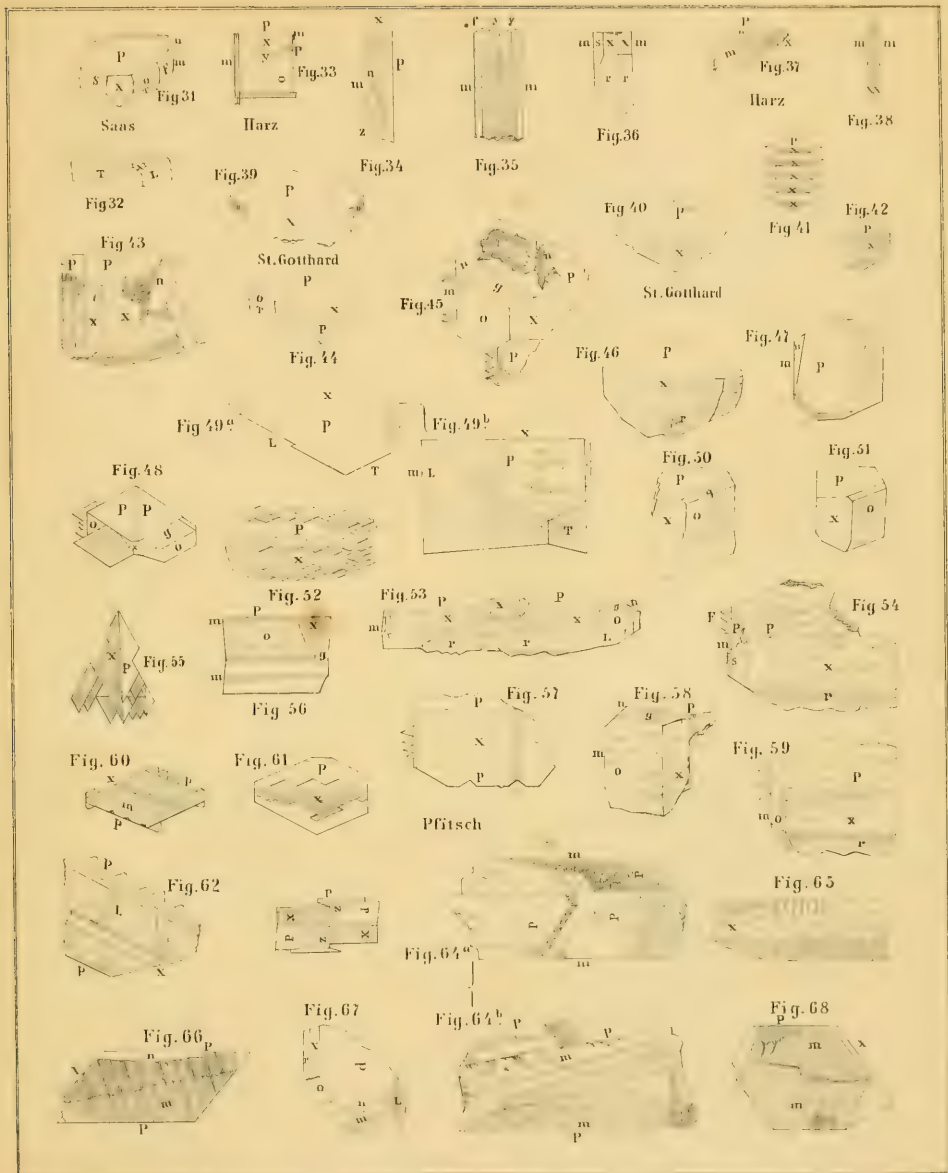


Fig. 30





1

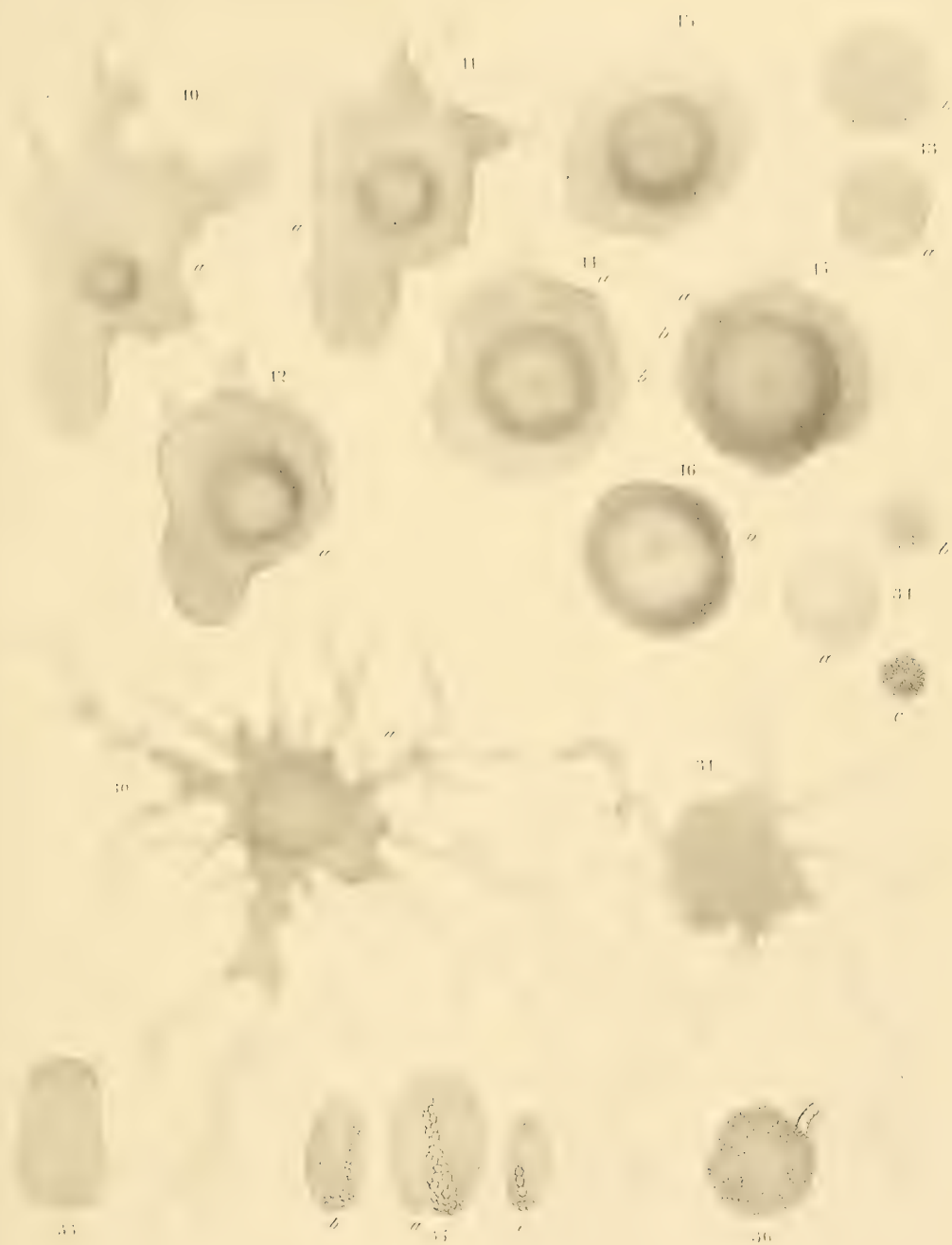
*a**d**e**f**g**h**i*

9

*k**l**m**n**o*

5

*p**q**r**s*



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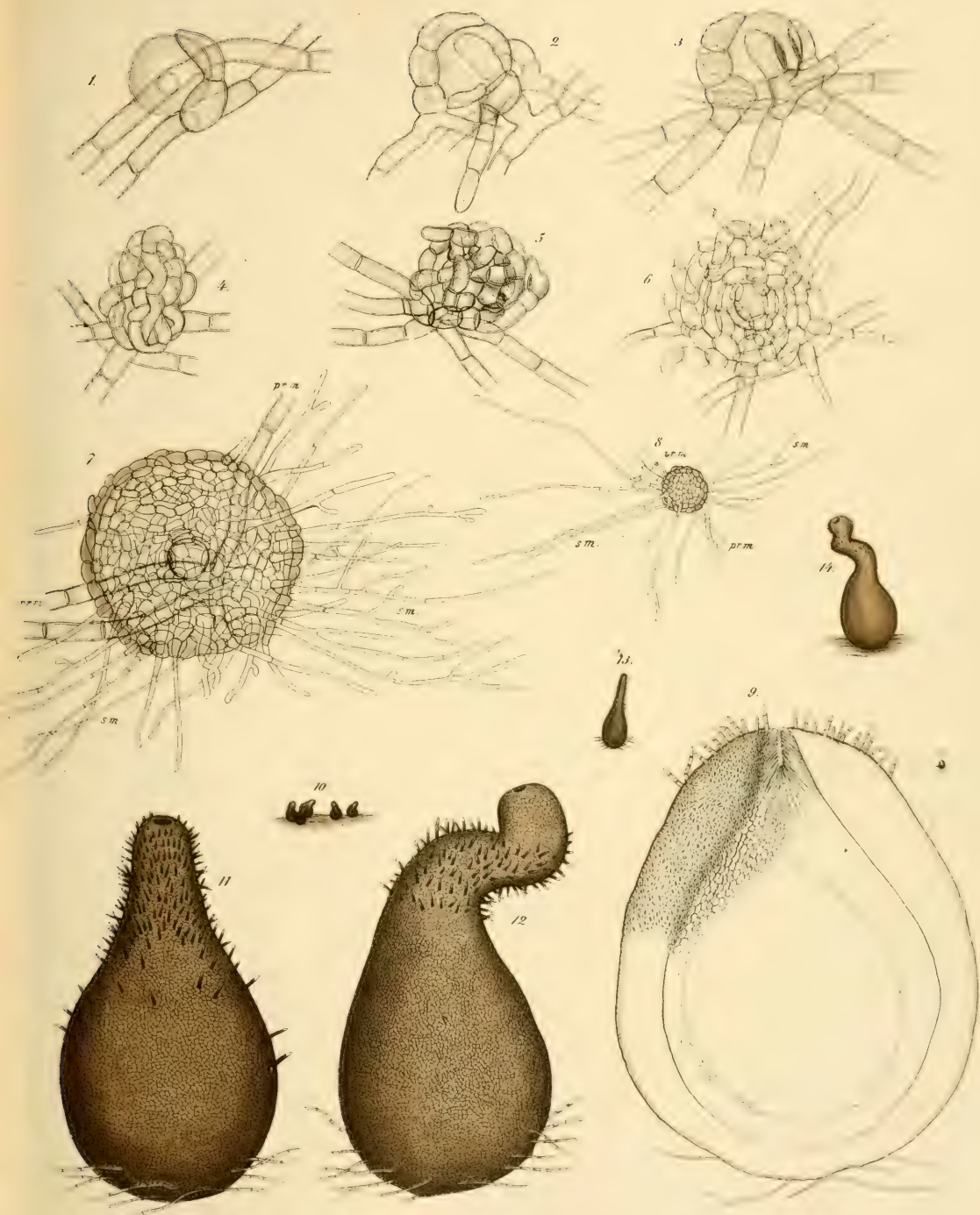
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25





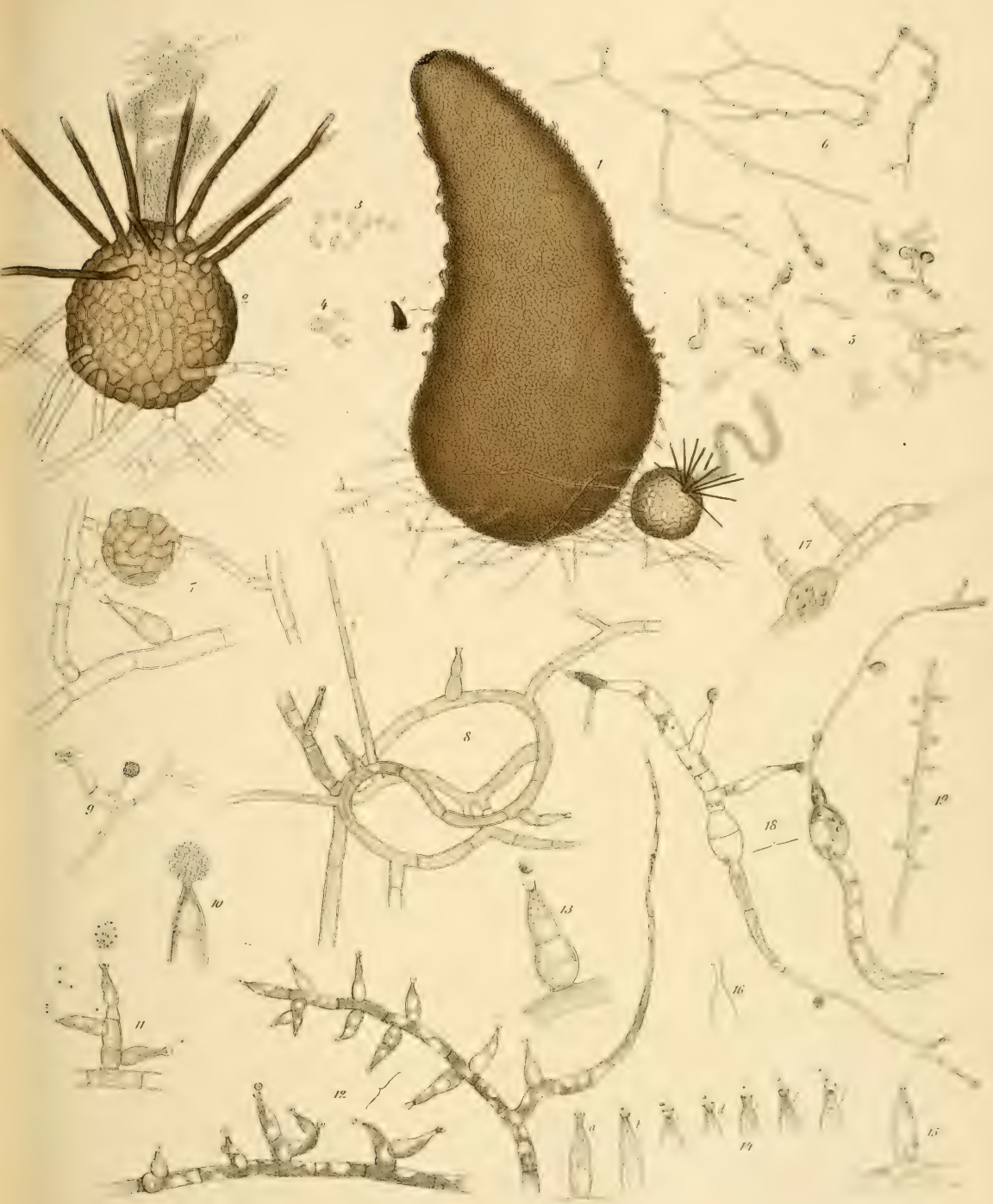




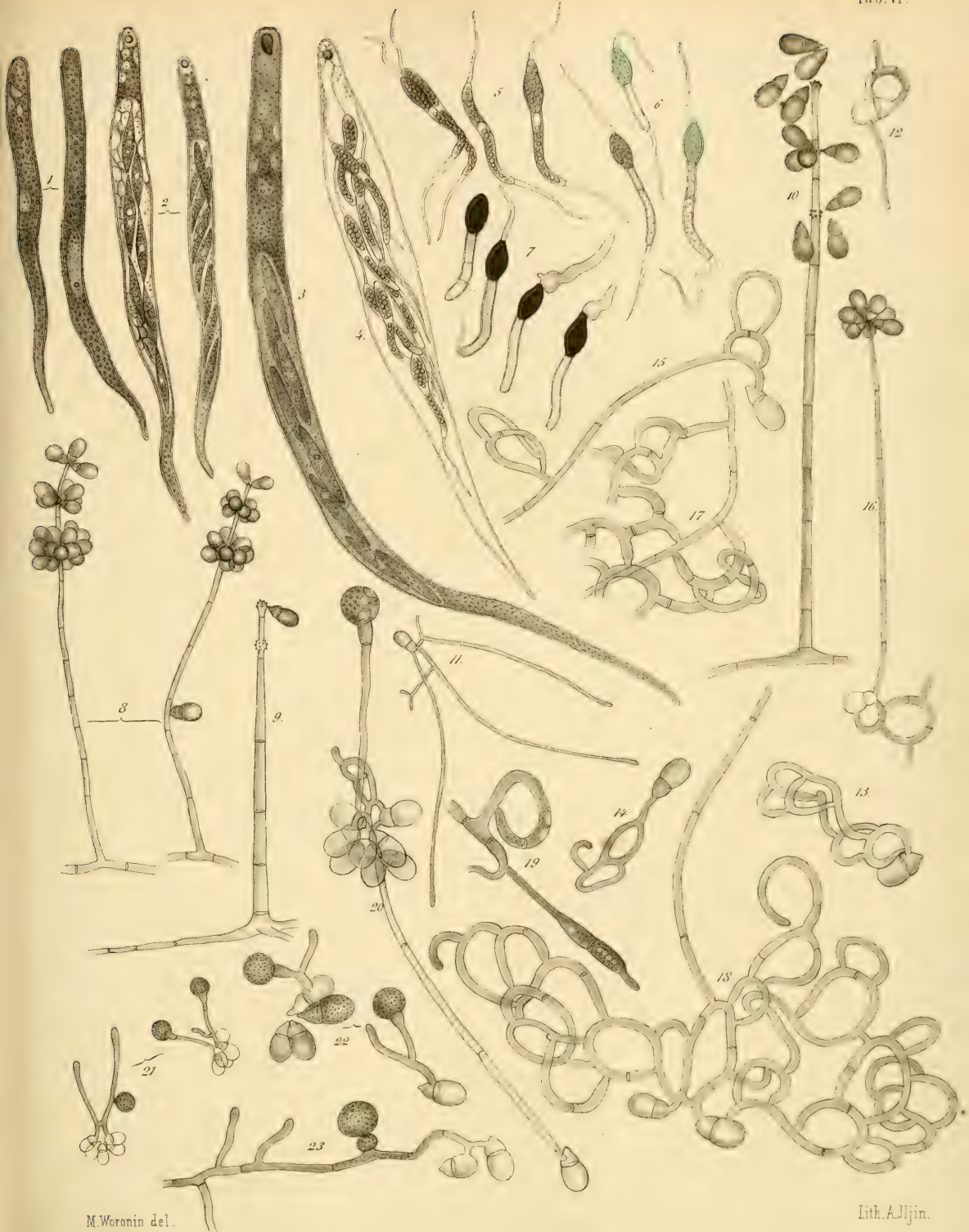




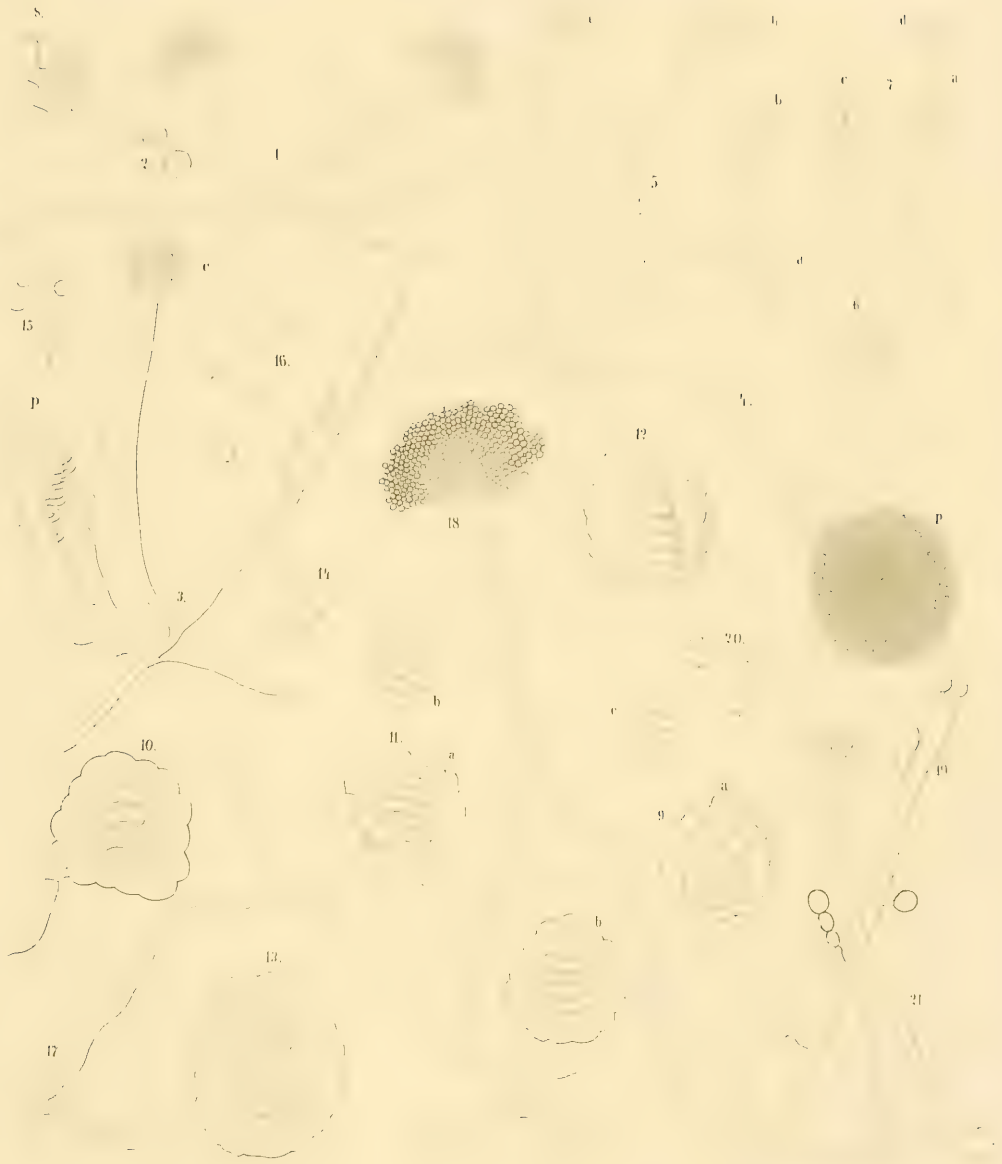


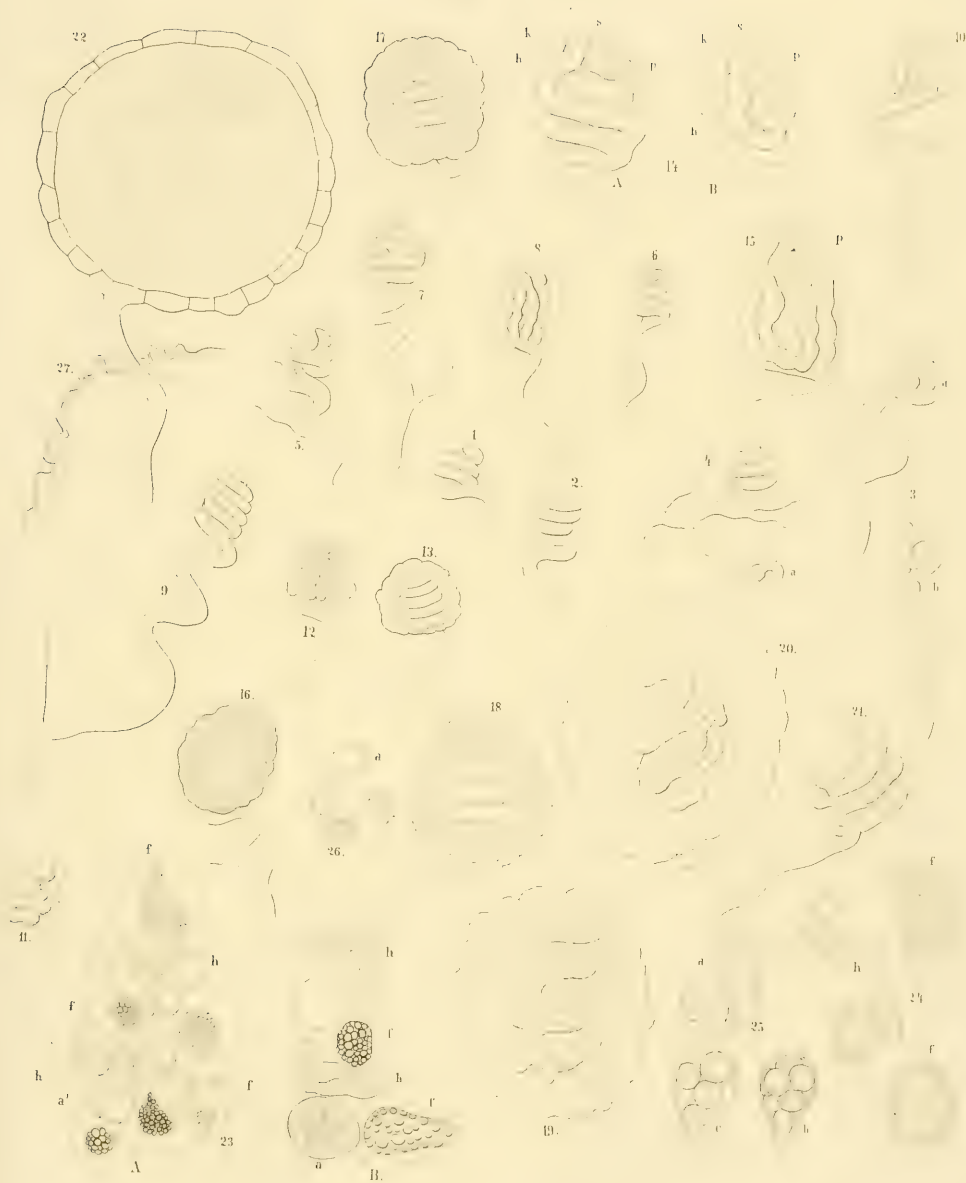








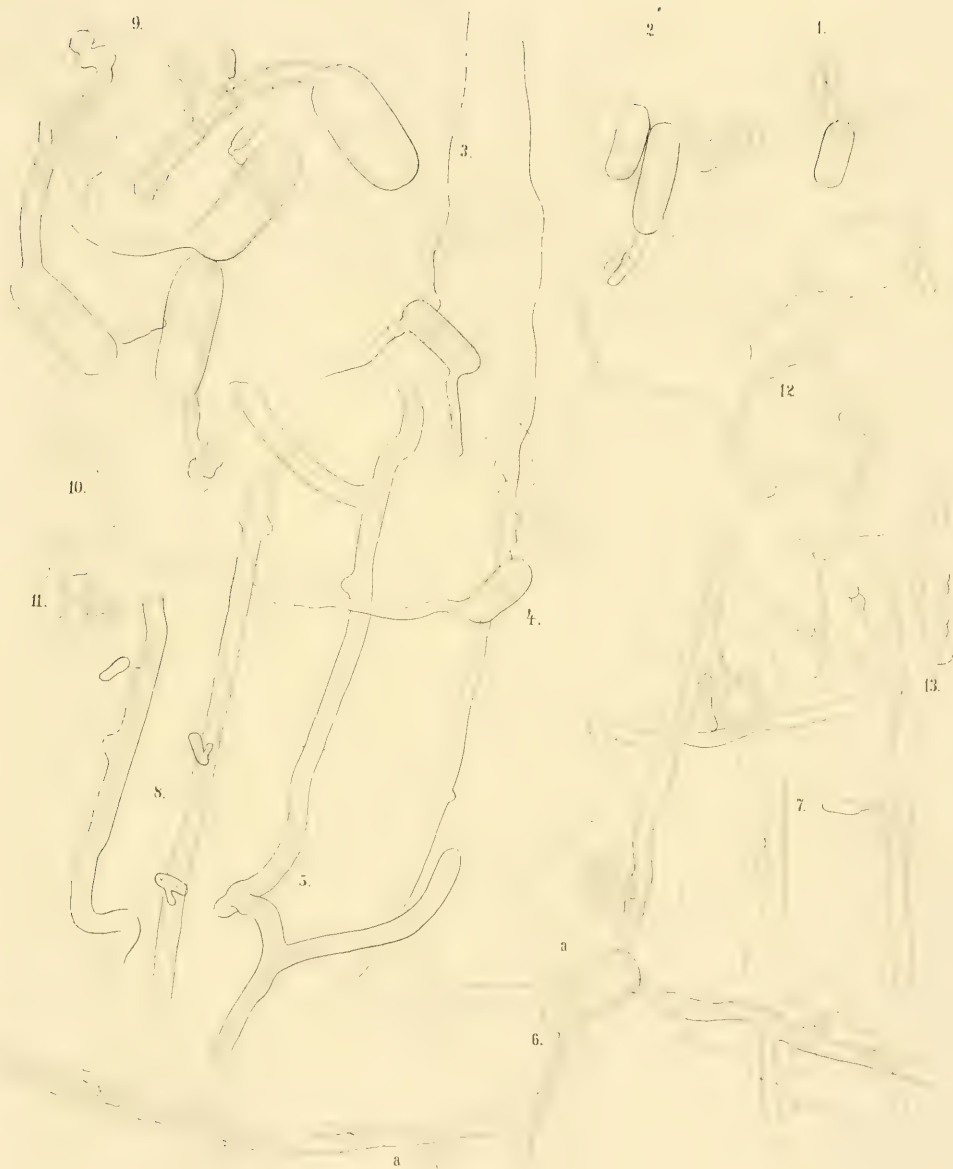


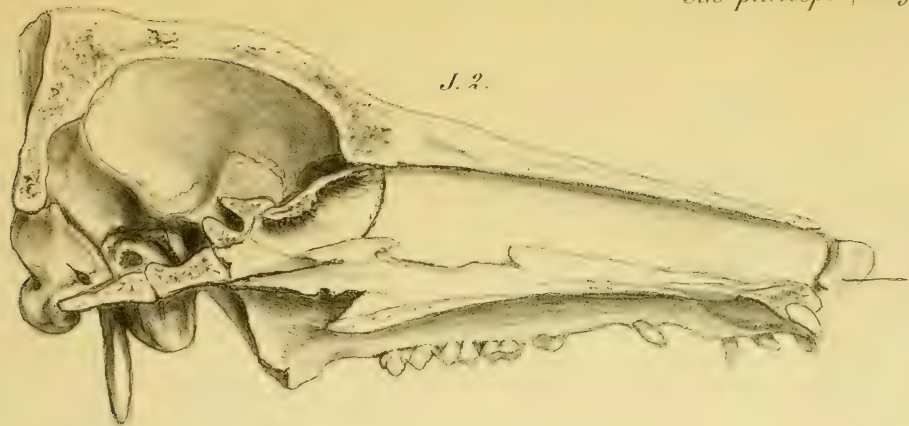




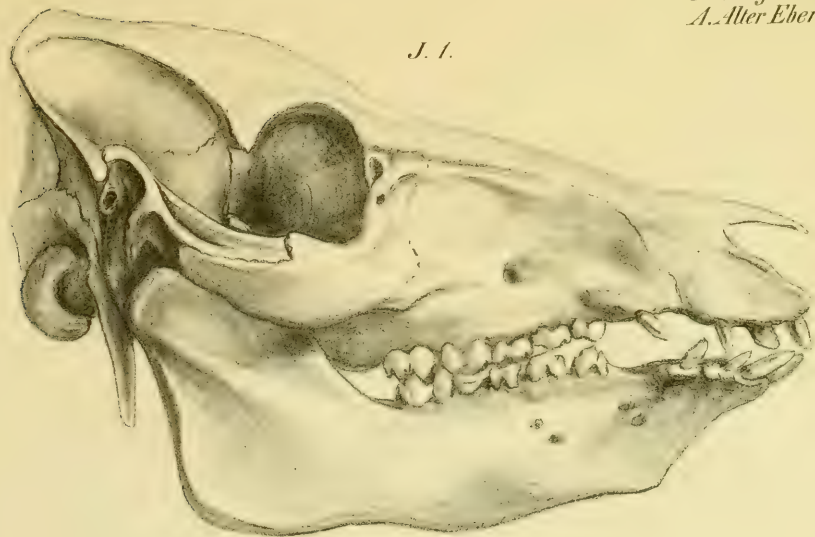


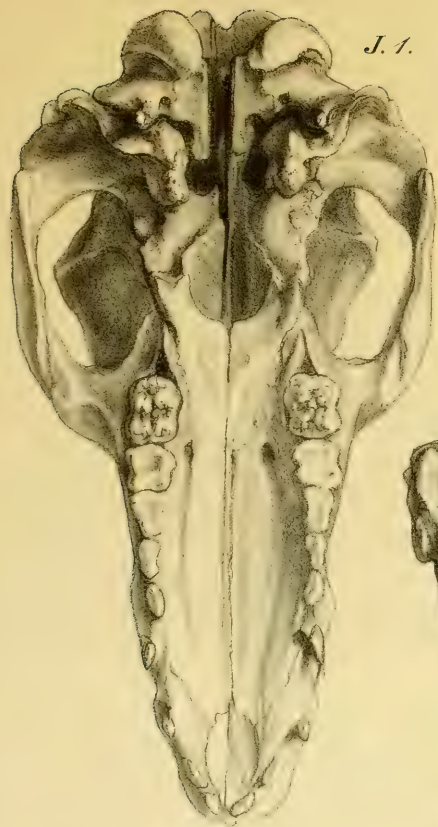






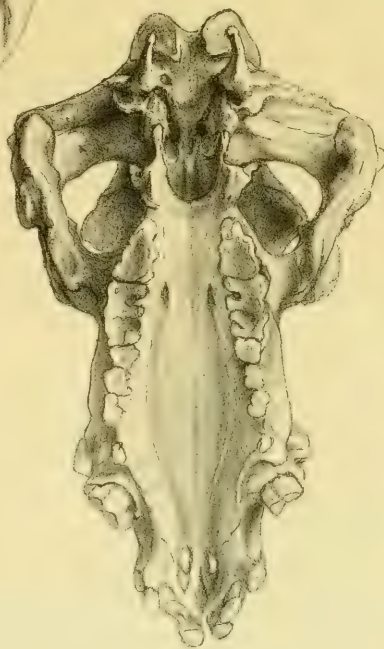
J. Junger Eber, $\frac{1}{2}$ Grösse.
A. Alter Eber, $\frac{1}{2}$ " "





J. 1.

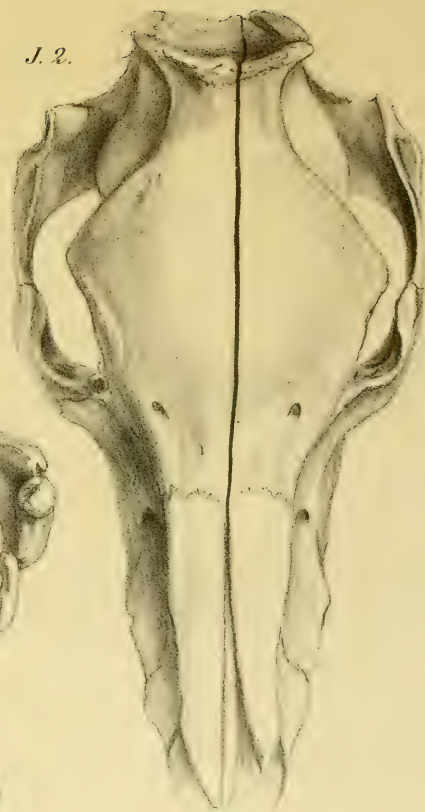
J. Jünger Eber, $\frac{1}{4}$ Grösse.
A. Älter Eber, $\frac{1}{2}$ "



A. 1.



A. 2.



J. 2.

Lucas

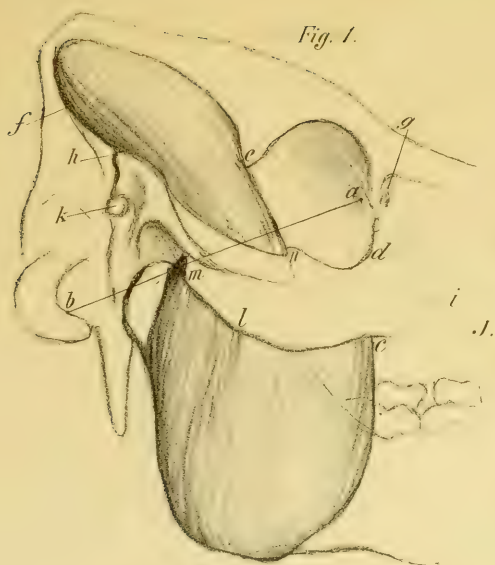


Fig. 1.

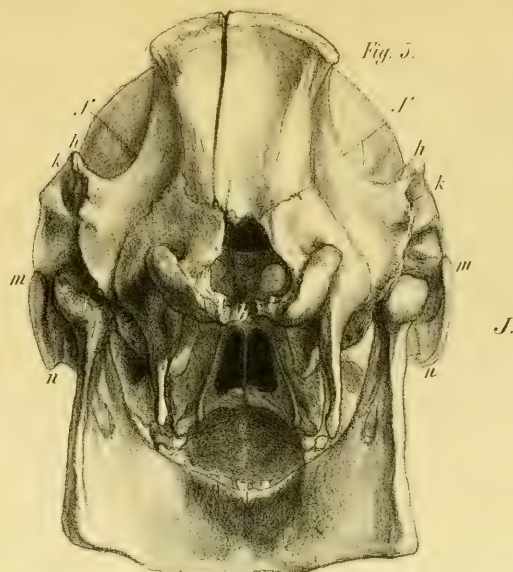


Fig. 5.

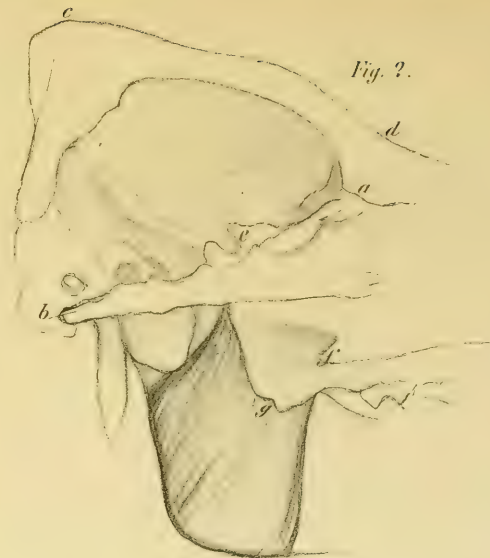


Fig. 2.



Fig. 3.

J. Fig. 1, 2, 5, Junger Eber.
1/2 Grösse.

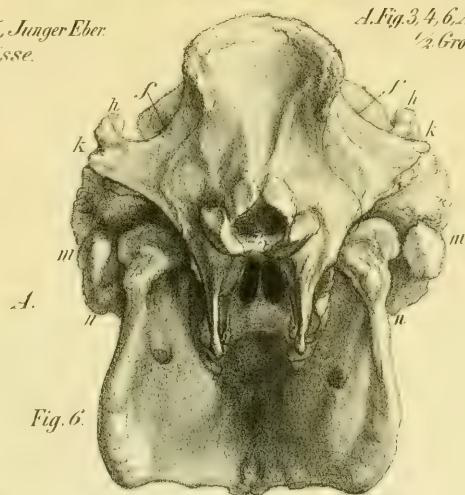


Fig. 6.

A. Fig. 3, 4, 6, Alter Eber.
1/2 Grösse.

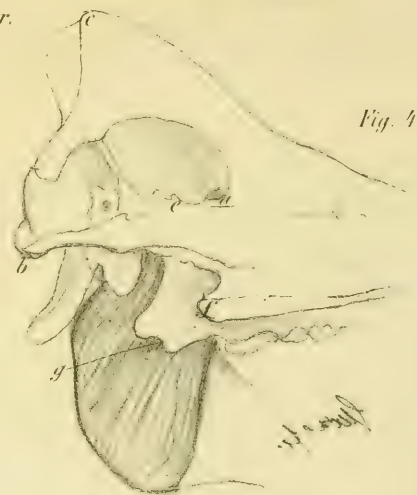


Fig. 4.



Fig 2.

Fig 7

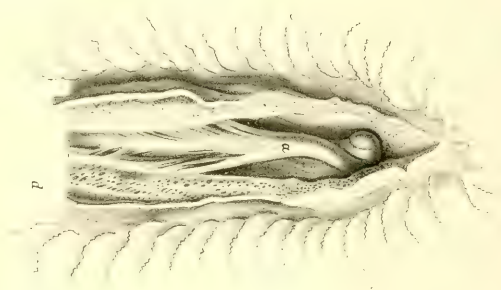


Fig 3



Fig 6



Fig 5

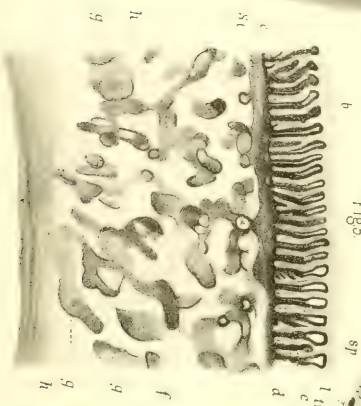


Fig 1

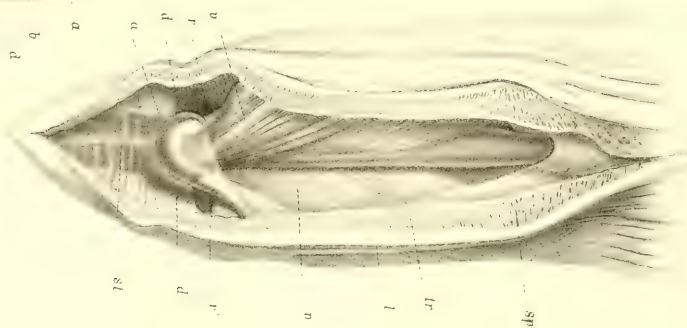


Fig 14 A

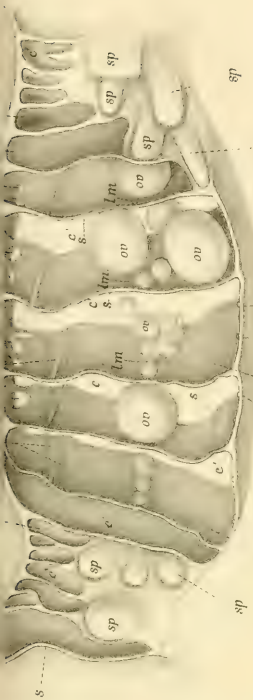
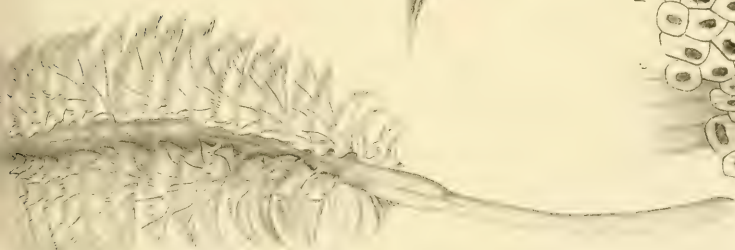


Fig 15

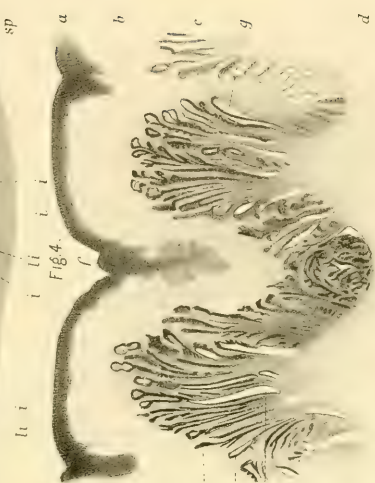


Fig 12.



Fig 14 B.



Fig 10

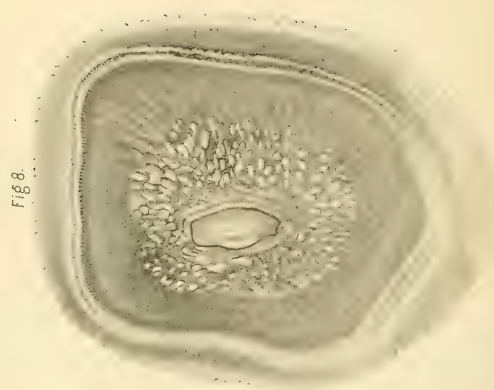


Fig 8.

Fig 11 I

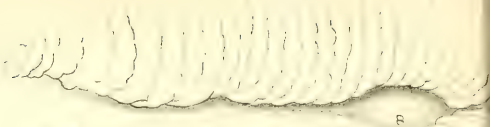


Fig. 18.



Fig. 19.



Fig. 20.

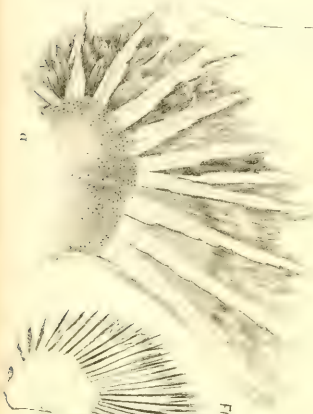


Fig. 21.

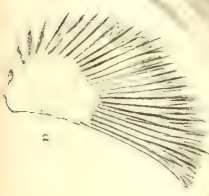


Fig. 22.

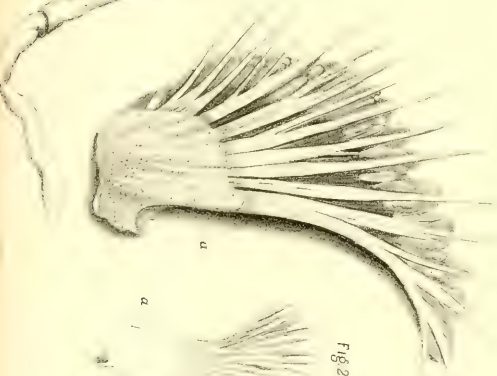


Fig. 23.

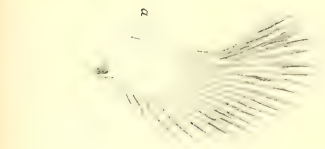


Fig. 24.

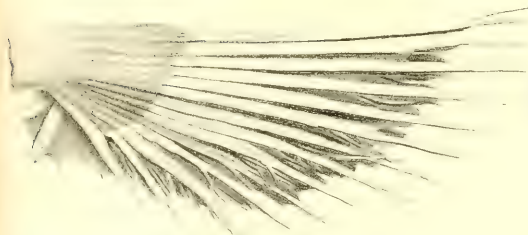


Fig. 25.



Fig 31



Fig 33

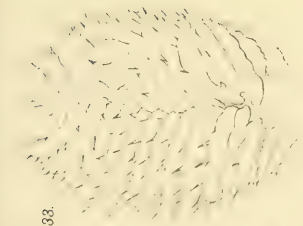


Fig 33



Fig 28



Fig 30



Fig 34



Fig 29

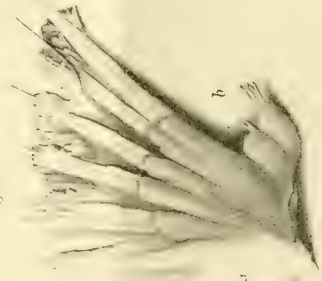


Fig 26

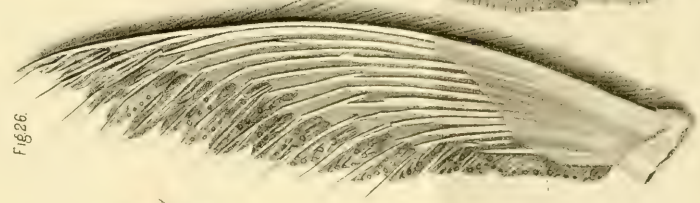


Fig 36



Fig 32



Fig 39

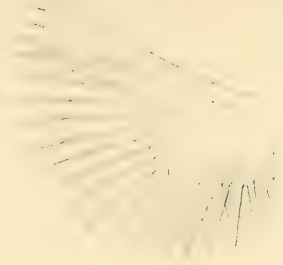


Fig 35

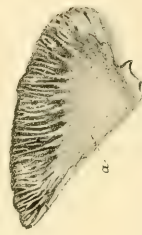


Fig 37

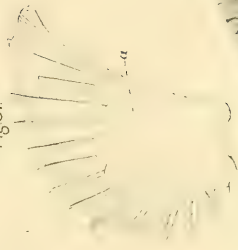


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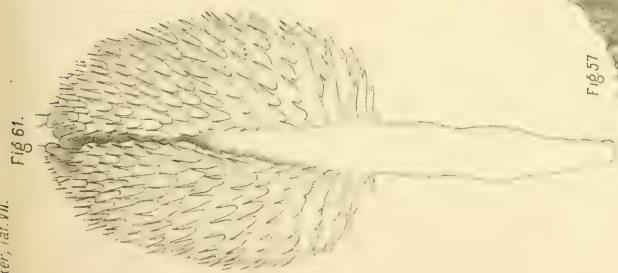


Fig. 58.

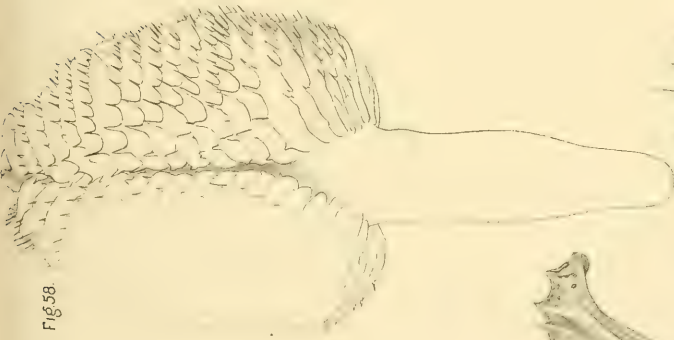


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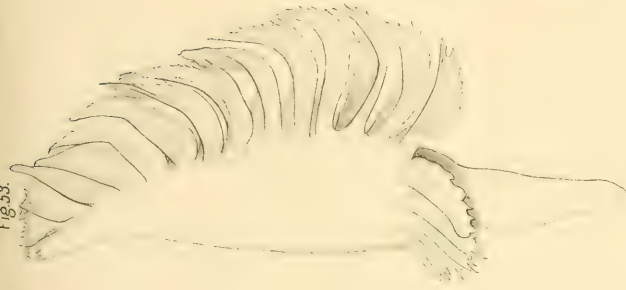


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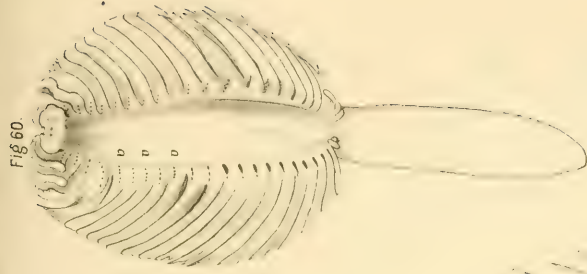


Fig. 62.



Fig. 52.

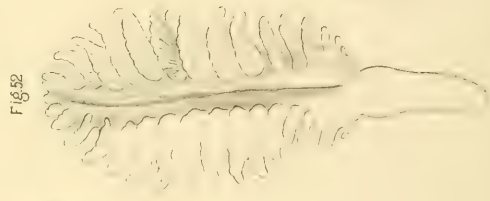


Fig. 54.

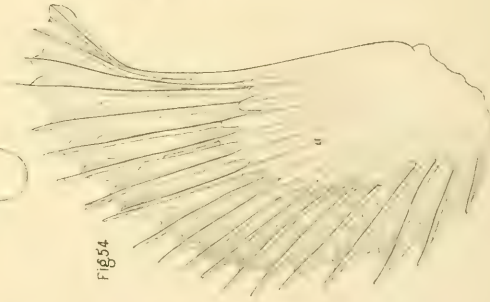


Fig. 57.



Fig. 59.

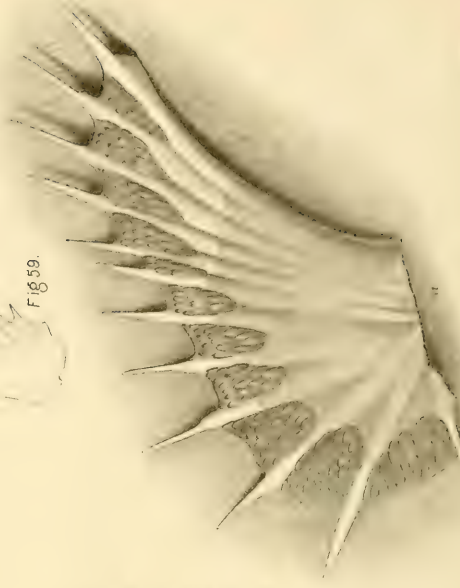


Fig 74 A



Fig 79

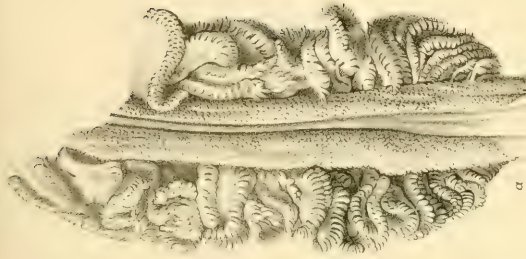


Fig 80

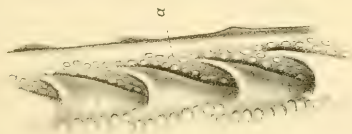


Fig 81



Fig 73

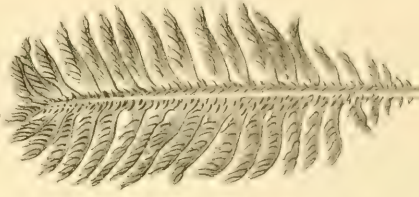


Fig 75

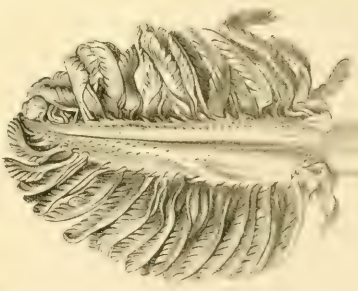


Fig 74 B

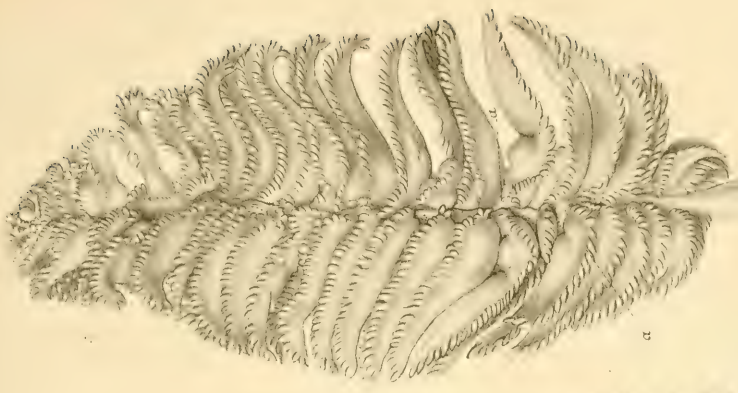


Fig. 49.



Fig. 56.



Fig. 50.



Fig. 47 B

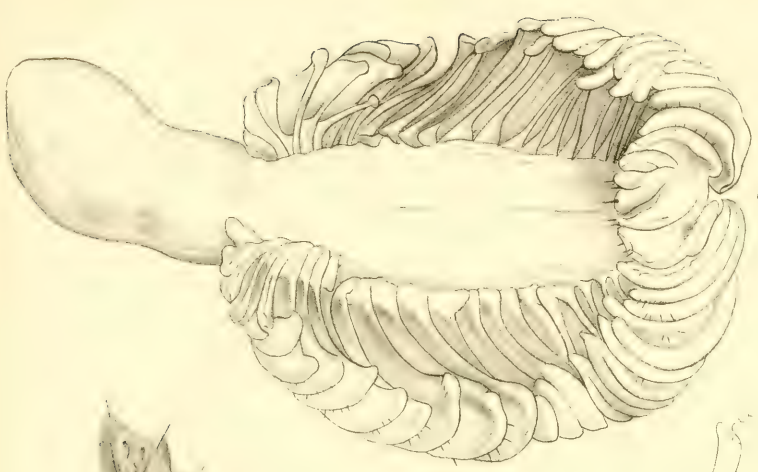


Fig. 51



Fig. 47 A

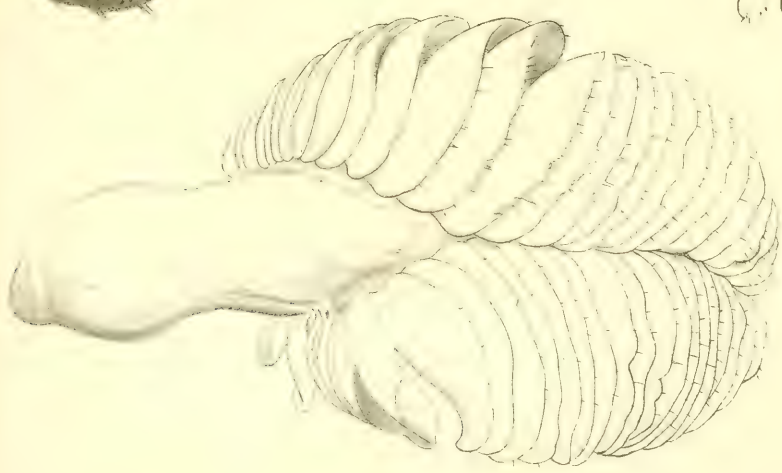


Fig. 40 A.

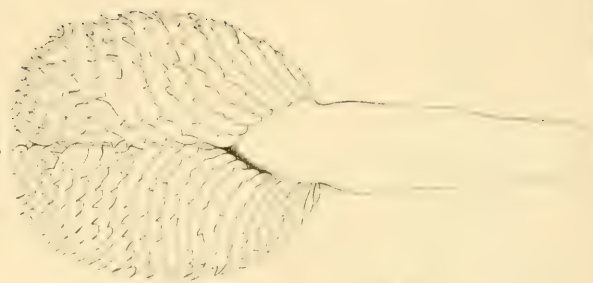


Fig. 41.



Fig. 43.

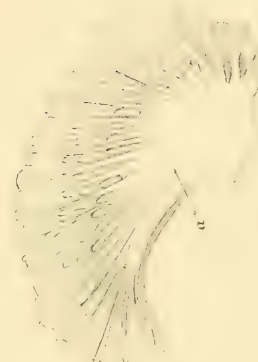


Fig. 46.

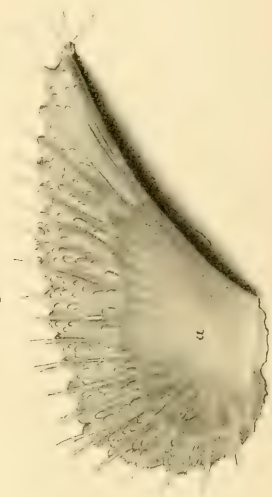
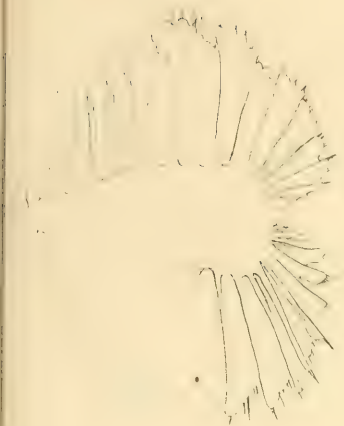
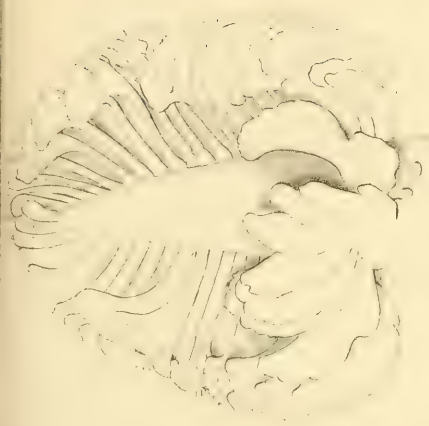


Fig. 48.



Fig. 40 B.



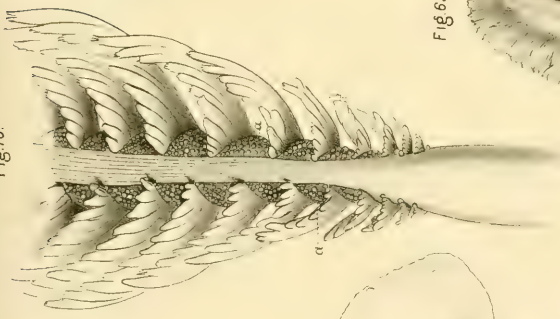
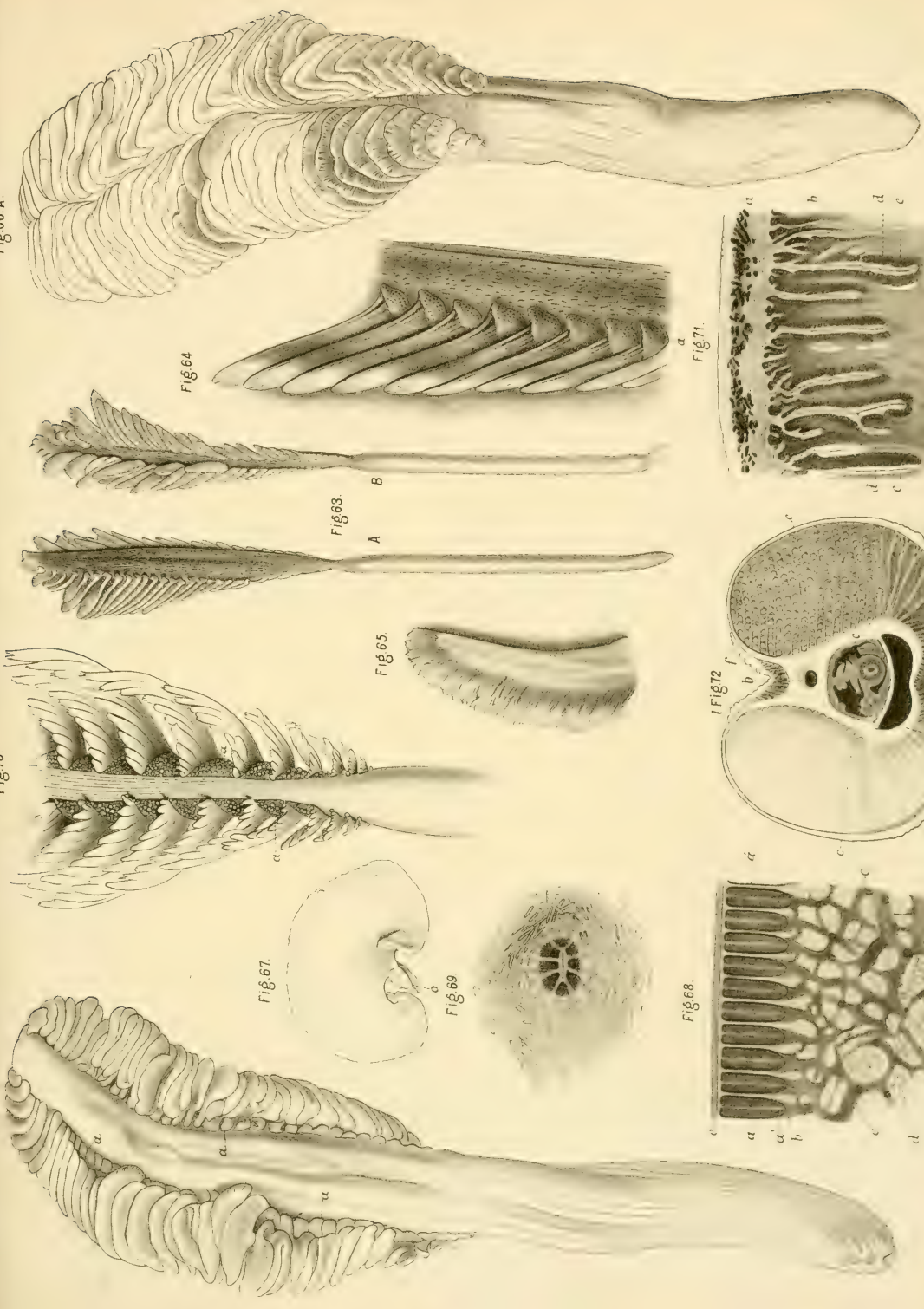


Fig. 64.

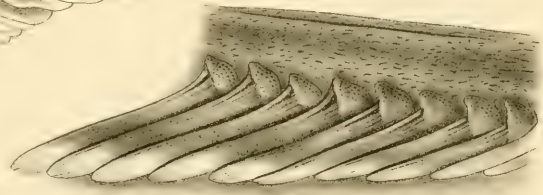


Fig. 63.

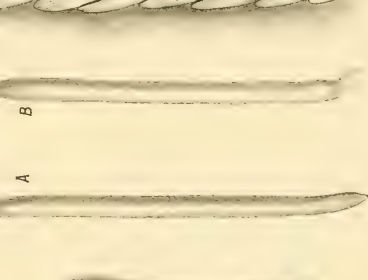


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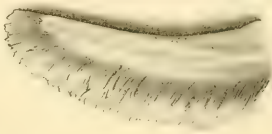


Fig. 67.



Fig. 69.



Fig. 68.

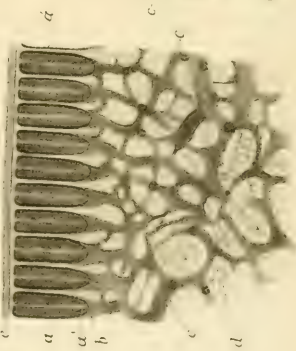


Fig. 72.

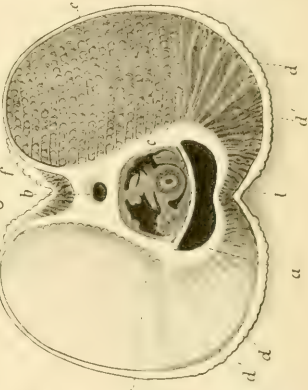


Fig. 71.

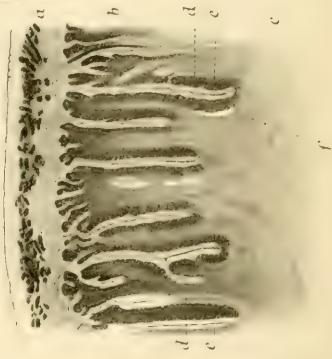




Fig. 76 A

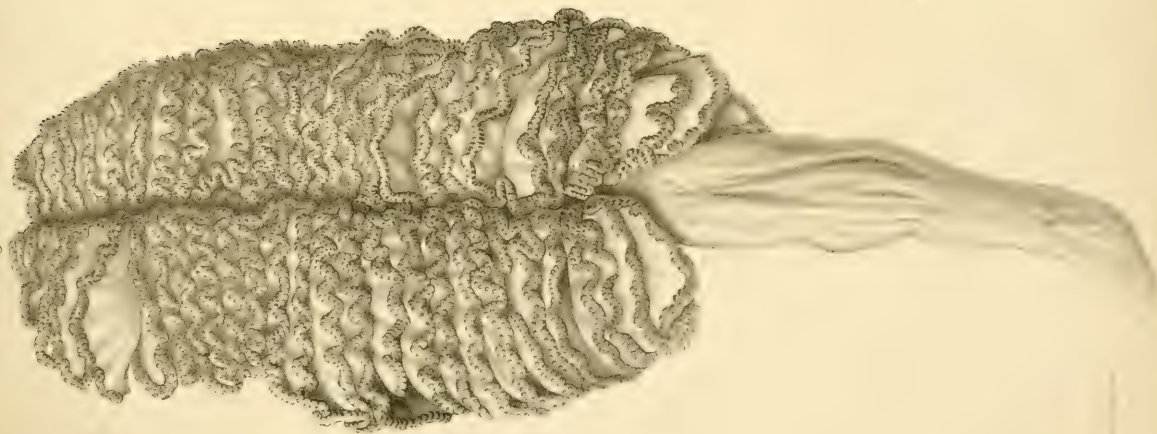


Fig. 55



Fig. 77.



Fig. 82

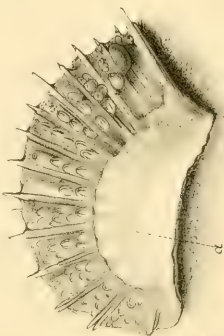
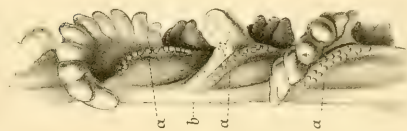


Fig. 83.



n. Fig. 78 v

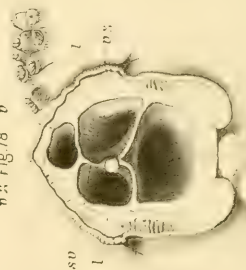


Fig. 76 B

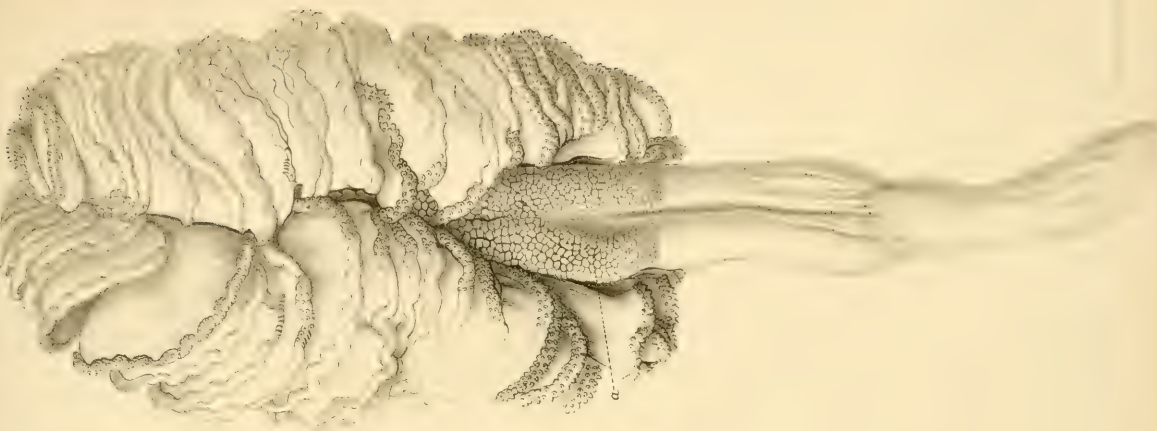


Fig 100.

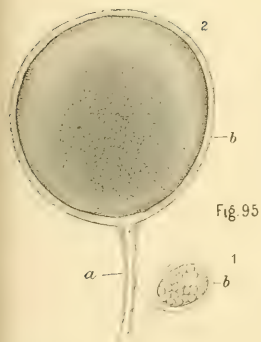


Fig 95

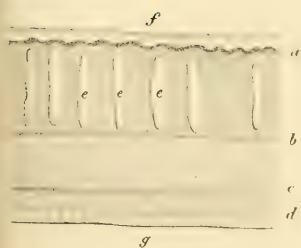


Fig. 92.

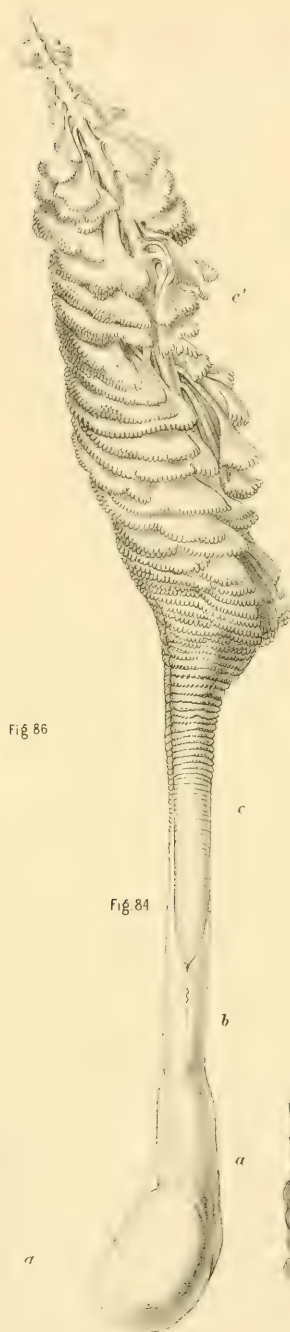


Fig 84

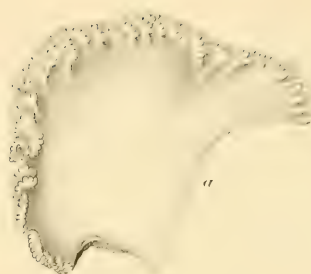


Fig 85



Fig 101

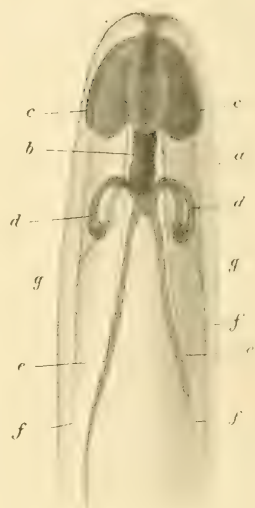


Fig 90



Fig 103

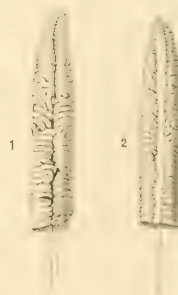


Fig 102

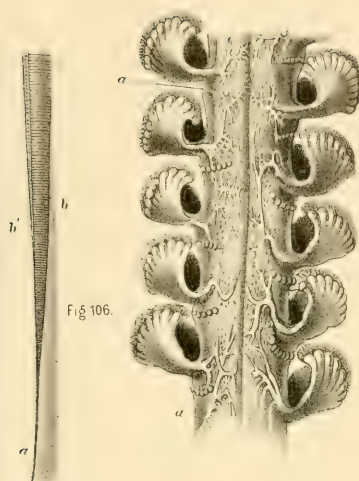


Fig 106.

Fig 123.

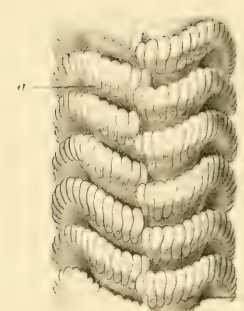


Fig 119.

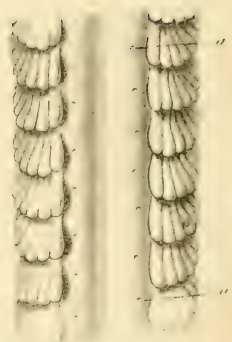


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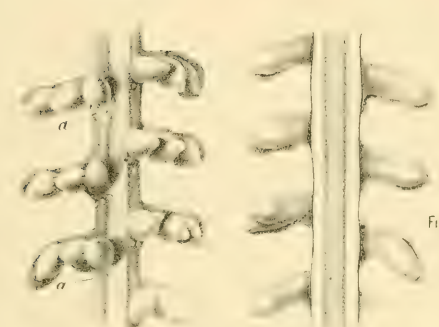


Fig 133.

Fig 134.



Fig 124.



Fig 115.

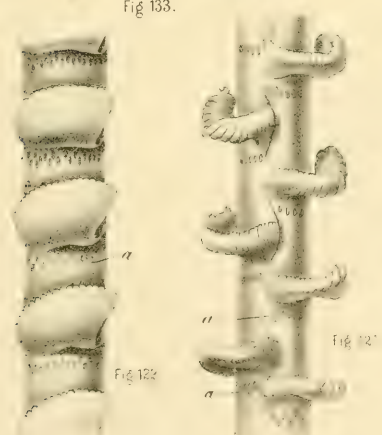


Fig 122.

Fig 121.

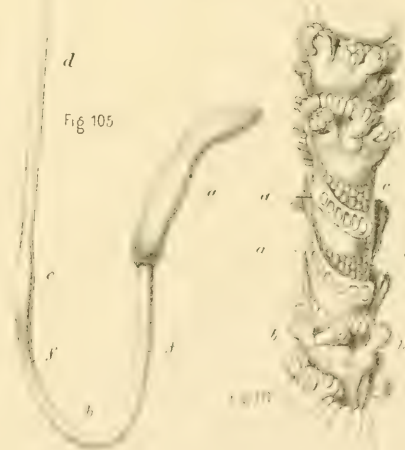


Fig 105.



Fig 120.

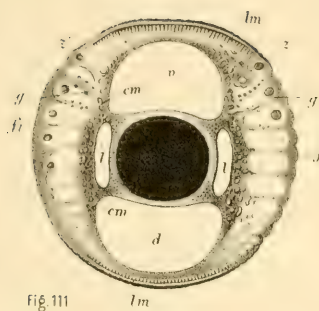


Fig. 111

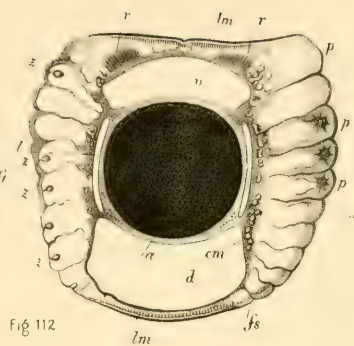


Fig. 112

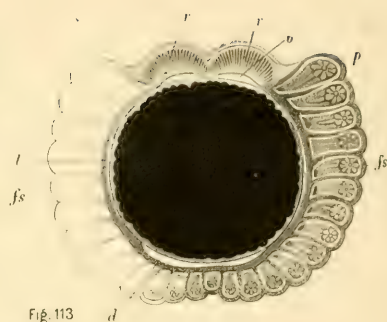


Fig. 113

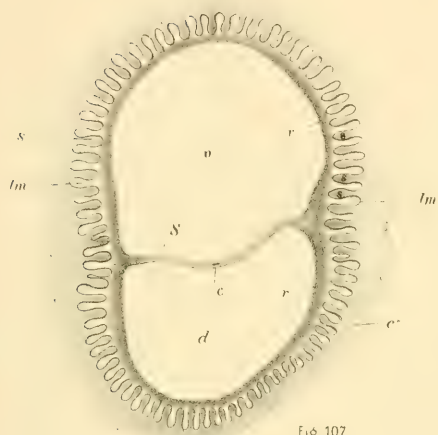


Fig. 107

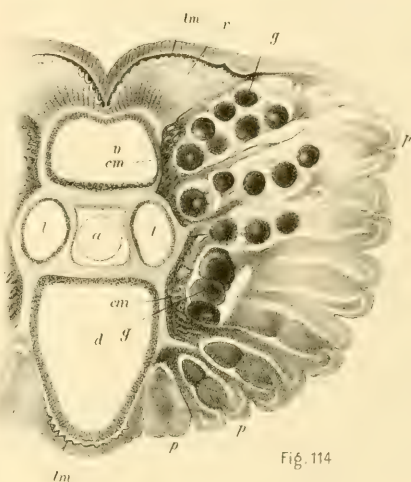


Fig. 114

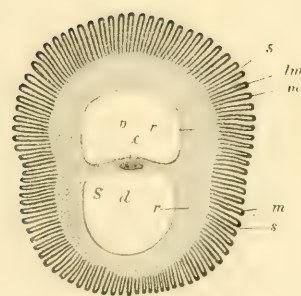


Fig. 108

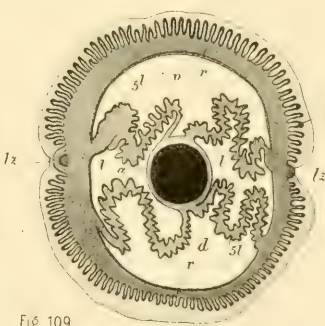


Fig. 109

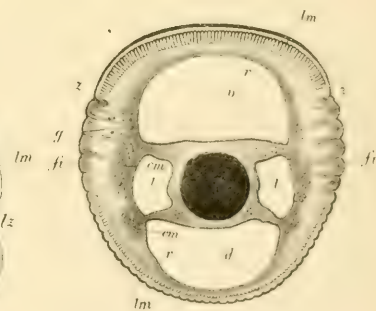
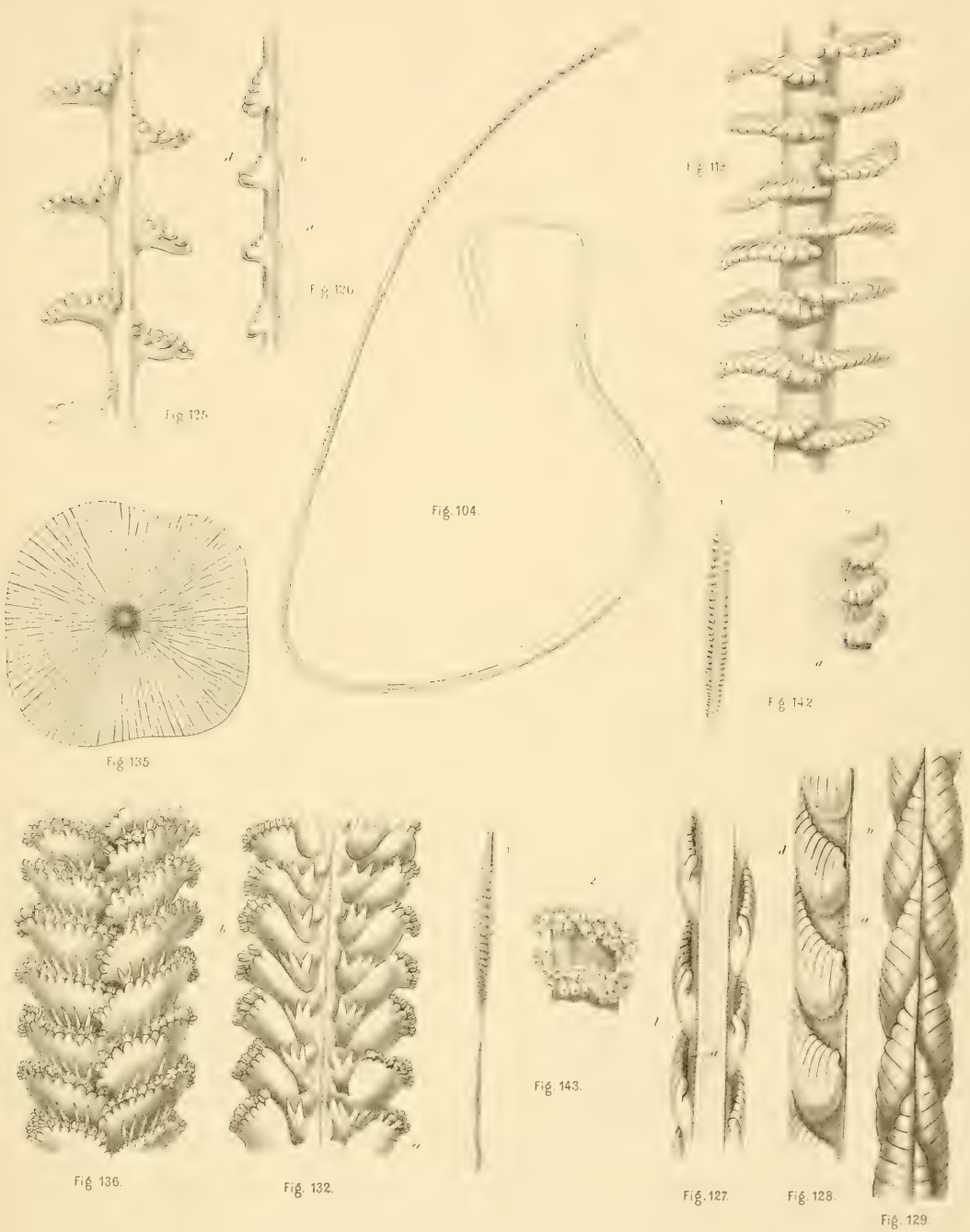


Fig. 110



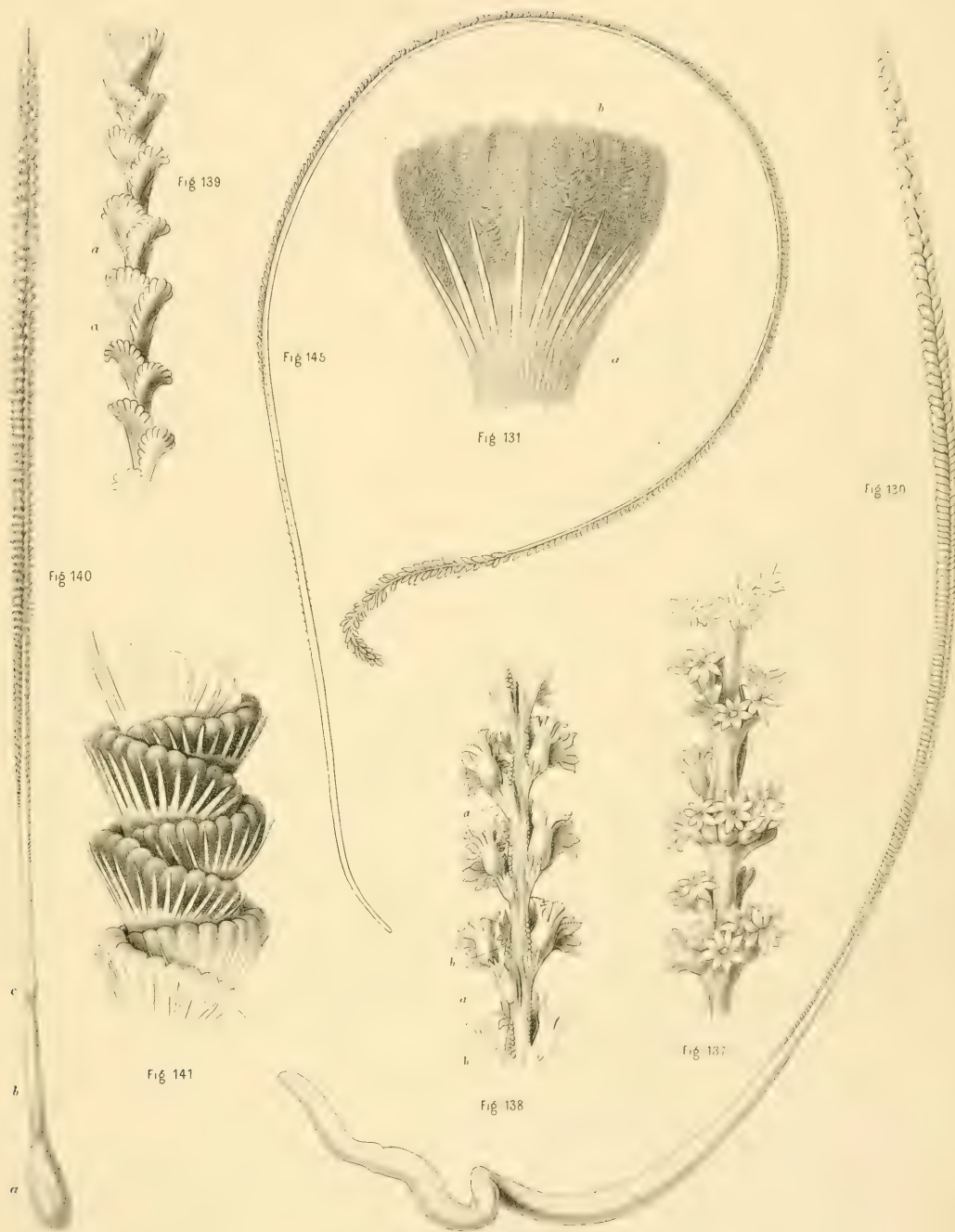




Fig. 150



Fig. 149

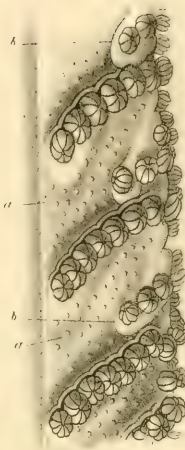


Fig. 144



Fig. 146



Fig. 147

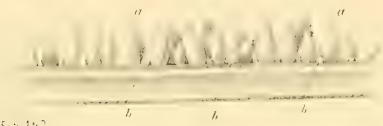


Fig. 152



Fig. 148



Fig. 151

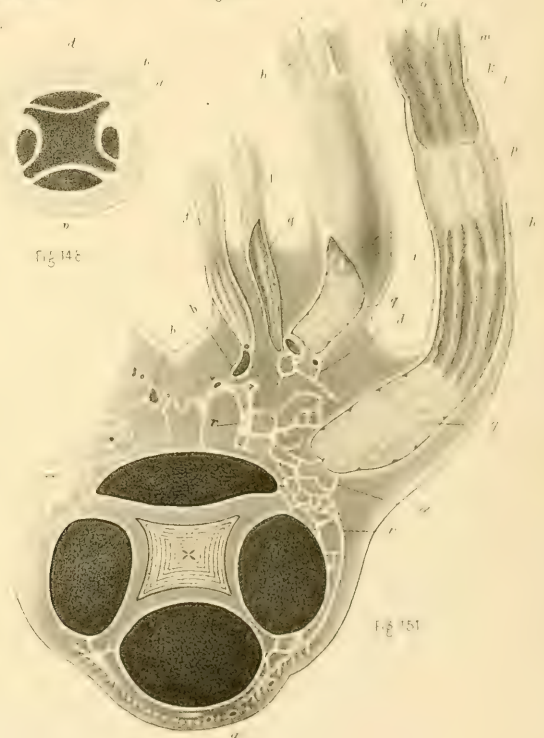


Fig. 153

Date Due

~~MAR 31 1990~~



